

DYANOŒΩPIA

*Cælestiall Observations:*

OR AN

EPHEMERIS

OF THE

Motions, Eclipses, and Phænomena's  
the Luminaries, the Planetary Appearances,  
Positions, and Conjunctions; with their  
various Aspects and Configurations.

Some necessary Tables Astronomical,  
AND

Judgements Astrological and Meteorological.

From which is probably conjectured  
(not positively concluded) the state, condition,  
and temperature of the year of our  
Redemption by Jesus Christ, 1655.

Et a Creatione mundi Kepleriana, 5648.

By JOHN BOOKER Student in Astrology & Physick.

Sit pax & DeMIne, protege nos, & a Veritate  
Iya tVa, & fVrm iVVs & CIVitate tVa.  
MDCXVVVVVVVVVIII.

Terra pilæ similis : flat, nullo mobilis ævo  
Terra, super solida nitens fundamina molis,  
Pollenit stabilita manu.

Heu quam sordet Tellus, cum Cælum aspicio !

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STATIONERS, MDCLV.

The Julian or Old A-  
compt used in England. § 1655 § The Gregorian or New  
Style used beyond See.

	3	The Golden Number	3
	13	The Circle of the Sunne	12
	3	The Epact	23
	3	The Roman Indiction	8
	5	The Dominical Letter	C
Eight weeks and hā days.		From Chrits Birth to Shrove-sunday	Six weeks and two days.
februarp	11	Septuagesima	Januarp
març	4	Quadragesima	februarp
april	15	Castor-day	Març
May	24	Aftenon day	May
June	23	Whitunday	May
DecembeR	2	Whent-sunday	November
	24	Sundayes after Trinity	26

Termes have their times to be, and not to be;  
And subject are to change, alwell as we.

Hillary Term beg. Jan. 23. ends Feb. 12. 4 Returns.  
O&ab. Hill. Jan. 20. { Craft. Purif. Febr. 3.  
Quind. Hill. Jan. 27. } O&ab. Purif. Febr. 9.

Easter Term begins May 2. ends Ma. 28. 5 Returns.  
Quind. Pasch. April 30. { Mens. Pasch. May 14.  
Tres. Pasch. May 7. } Quinq; Pas. May 21.  
Craft. Ascen. May 25.

Trinity Term beg. Jun. 15. ends July 4. 4 Returns.  
Craft. Trinit. June 11. { Quint. Trinit. June 25.  
O&ab. Trinit. June 18. } Tres. Trinit. July 1.

Michaelmas Term beg. Octo. 23. en. Nov. 28. 6 Ret.  
Tres. Mich. O&ab. 20. { Craft. Martin. Nov. 12.  
Mens. Mich. O&ab. 27. } O&ab. Martin. Nov. 19.  
Craft. Animar. Nov. 3. { Quind. Martin. Nov. 26.

A Table of the Age of the Moon for every day in every month of this year 1655. by help whereof may easily and very neer be known the time of High water in the places following:

	Januari.	Februar.	March	April	May	June	July	August	Septem.	Octoher	Novem.	Decem.
1	4	5	3	5	5	7	8	9	11	12	13	14
2	5	6	4	6	6	8	9	10	12	13	14	15
3	6	7	5	7	7	9	10	11	13	14	15	16
4	7	8	6	8	8	10	11	12	13	14	15	17
5	8	9	7	9	9	11	12	13	14	15	16	18
6	9	10	8	10	10	12	13	14	16	17	18	19
7	10	11	9	11	11	13	14	15	17	18	19	20
8	11	12	10	12	12	14	15	16	18	19	20	21
9	12	13	11	13	13	15	16	17	19	20	21	22
10	13	14	12	14	14	16	17	18	20	21	22	23
11	14	15	13	15	15	17	18	19	21	22	23	24
12	15	16	14	16	16	18	19	20	22	23	24	25
13	16	17	15	17	17	19	20	21	23	24	25	26
14	17	18	16	18	18	20	21	22	24	25	26	27
15	18	19	17	19	19	21	22	23	25	26	27	28
16	19	20	18	20	20	22	23	24	26	27	28	29
17	20	21	19	21	21	23	24	25	27	28	29	30
18	21	22	20	22	22	24	25	26	28	29	1	1
19	22	23	21	23	23	25	26	27	29	30	2	2
20	23	24	22	24	24	26	27	28	1	3	3	3
21	24	25	23	25	25	27	28	29	2	2	4	4
22	25	26	24	26	26	28	29	1	3	3	5	5
23	26	27	25	27	27	29	30	2	4	4	6	6
24	27	28	26	28	28	1	1	3	5	5	7	7
25	28	29	27	29	29	2	2	4	6	6	8	8
26	29	30	28	30	1	3	3	5	7	7	9	9
27	30	1	29	1	2	4	4	6	8	8	10	10
28	1	2	1	2	3	5	5	7	9	9	11	11
29	2	3	2	3	4	6	6	8	10	10	12	12
30	3	3	3	4	5	7	7	9	11	11	13	13
31	4	4	4	6			8	10	12	12	14	

Seek the age of the Moon for the day of the month in the foregoing Table; and over against that age in these two Tables fitted for several places, is the hour and minute of high-water, or full Sea in the Port or Haven desired. Look on the other side.

Quisborn Southam Portmo. Hove Wi. Brent The Spits West Knot Half tide at Dunk.		Gravesend Rochester Downes Maidon Aberdeen Redban Well end of the Blacknes Nore Blacktail				Dundee Romsey Tennet Silly half tide				London Timmoor Hartle. pool				Berwick Plumboro head Bridgton Bay				Scarborn Lawrence Mognash Severnd			
H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.		
0	48	1	33	2	18	3	33	48	4	33	5	18	6	3							
1	36	2	21	3	6	3	51	4	36	5	21	6	6	6	51						
2	24	3	9	3	54	1	39	5	24	6	9	6	54	7	39						
3	12	3	57	4	42	5	27	5	12	6	57	7	42	8	37						
4	1	4	45	5	30	6	15	7	0	7	45	8	30	9	15						
5	48	5	33	6	18	7	37	48	8	33	9	18	10	3							
6	36	6	21	7	6	7	51	8	36	9	21	10	6	10	51						
7	5	36	6	21	7	6	7	51	8	36	9	21	10	6	10						
8	6	24	7	9	7	54	8	39	9	24	10	9	10	54	11	39					
9	7	12	7	57	8	42	9	27	10	12	10	57	11	42	0	27					
10	8	08	45	9	30	10	15	11	0	11	45	0	30	1	15						
11	8	48	9	33	10	18	11	3	11	48	0	33	1	18	2	3					
12	9	36	10	21	11	6	11	51	0	36	1	21	2	6	2	51					
13	10	24	11	9	11	54	0	39	1	24	2	9	2	54	3	39					
14	11	12	11	57	0	42	1	27	2	12	2	57	3	42	4	27					
15	12	00	45	1	30	2	15	3	0	3	45	4	30	5	15						
16	0	48	1	33	2	18	3	33	48	4	33	5	18	6	3						
17	1	36	2	21	3	6	3	51	4	36	5	21	6	6	6	51					
18	2	24	3	9	3	54	4	39	5	24	6	9	6	54	7	39					
19	3	12	3	57	4	42	5	27	6	12	6	57	7	42	8	27					
20	4	0	45	5	30	6	15	7	0	7	45	8	30	9	15						
21	4	48	5	33	6	18	7	3	7	48	8	33	9	18	10	3					
22	5	36	6	21	7	6	7	51	8	36	9	21	10	6	10	51					
23	6	21	7	9	7	54	8	39	9	24	10	9	10	54	11	39					
24	7	12	7	57	8	42	9	27	10	11	10	57	11	42	0	27					
25	8	08	45	9	30	10	15	11	0	11	45	0	30	1	15						
26	8	48	9	33	10	18	11	3	11	48	2	33	1	18	2	3					
27	9	36	10	21	11	6	11	51	0	36	1	21	2	6	2	51					
28	10	24	11	9	11	54	0	39	1	24	2	9	2	54	3	39					
29	11	12	11	57	1	42	1	27	2	12	2	57	3	42	4	27					
30	12	0	45	1	30	2	15	2	0	3	45	4	30	5	14						

As for example, the H. of low this year, 1655, the D is 4 days old, which I finde, and over against under Land, is 6.h. 12.m, that is to say, it is high water that d. at Land, and all other places joyned with it, at 6. & 12.m. & so most easie for any other place in both Tables.

	Plymouth Weymou- gall, Loo Lundy Aaerwry Holmestof BriBoll St.Davids Goscallo St. Malle	Brilloll Foulnes Landfead at the Water. Lord, Start	Bridgwa- ter, Tegel Rawager Landfead Capecleer Abermo- rjek.	Millford Hague St.Maga, Sound Dublin, Lambay Macknells	Peterport Hanslow St.Hellen Orford Carres Orkney Fair Isle Dunbar Ba's Ila. Caques Deep half	Poole Marie Orford Layfro South And North Fore- lands Fores tland de Luce Calice Road	Yarmou- Dover Harwich in the Prith Bullen St. John de Luce Calice Road	Rye Winchel- sea Gorend Thames- mouth Fair Isle Rhodes
D.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1	6 48	7 33	8 18	9 3	9 48	10 33	11 18	0 3
2	7 36	8 21	9 6	9 51	10 36	11 21	0 6	0 51
3	8 24	9 9	9 54	10 39	11 240	9 0	54 1	39
4	9 12	9 57	10 42	11 270	120	57 1	42 2	27
5	10 0	10 45	11 30	0 15	1 0	45 2	30 3	15
6	10 48	11 33	0 18	1 3 8	48 2	33 3	18 4	3
7	11 36	12 21	1 6	1 51 2	36 3	21 4	6 4	51
8	12 24	1 9	1 54	2 39 3	24 4	9 4	54 5	39
9	1 12	1 57	2 42	3 27 4	12 4	57 5	42 6	27
10	2 0	2 45	3 30	4 15 5	0 5	45 6	30 7	15
11	2 48	3 33	4 18	5 3 5	48 6	33 7	18 8	3
12	3 36	4 21	5 6	5 51 6	36 7	21 8	6 8	51
13	4 24	5 9	5 54	6 39 7	24 8	9 8	54 9	39
14	5 12	5 57	6 42	7 27 8	12 8	57 9	42 10	27
15	6 0	6 45	7 30	8 15 9	0 9	45 10	30 11	15
16	6 48	7 33	8 18	9 3 9	48 10	33 11	18 0	3
17	7 36	8 21	9 6	9 51	10 36	11 21	0 6	51
18	8 24	9 9	9 54	10 39	11 240	9 0	54 1	39
19	9 12	9 57	10 42	11 270	120	57 1	42 2	27
20	10 0	10 45	11 30	0 15	1 0	45 2	30 3	15
21	10 48	11 33	0 18	1 3 1	48 2	33 3	18 4	3
22	11 36	12 21	1 6	1 51 2	36 3	21 4	6 4	51
23	0 24	1 9	1 54	2 3 3	24 4	9 4	54 5	39
24	1 12	1 57	2 42	3 27 4	12 4	57 5	42 6	27
25	2 0	2 45	3 30	4 15 5	0 5	45 6	30 7	15
26	2 48	3 33	4 18	5 3 5	48 6	33 7	18 8	3
27	3 36	4 21	5 6	5 51 6	36 7	21 8	6 8	51
28	4 24	5 9	5 54	6 39 7	24 8	9 8	54 9	39
29	5 12	5 57	6 42	7 27 8	12 8	57 9	42 10	27
30	6 0	6 45	7 30	8 15 9	0 9	45 10	30 11	15

This necessary and perpendicular table is fitted for all places where the pole is elevated 51 degrees, and will serve very well for 50, & 52. And note that if you take any one day of the year, and adde the time of br. of day and twy-light together, the sum will be 12 hours. The like if you adde tog. the time of ☽ ri. and ☽ set. But if you adde the length of the day and night tog. the whole will be 24 ho. for so long is a natural day with us. And if you add the length of a pla. h. by day, to the length of a planetary ho. by night, it will be 3 hours.

DAYS	Break of Day.	Twy- light.	Sun	Sun	Length of Day.	Length of Night.	Length of pla- netar. by day.	Length of pla- netar. h. by nig.
			Rise.	Set.			H. M.	H. M.
Janua.	1	5 34 6	6 8	0 4	8	0 16	0 0	40
	6	5 49 6	2 17	5 3 4	7 8	14 15	46 0	41
	11	5 42 6	3 8 7	5 0 4	10 8	20 15	40 0	42
	16	5 40 6	2 0 7	3 9 4	21 8	42 15	18 0	43
	21	5 35 6	2 5 7	3 0 4	3 0 9	0 15	0 0	44
	26	5 27 6	3 3 7	2 1 4	3 8 9	16 14	44 0	45
Febru.	1	5 35 6	4 5 7	1 2 4	4 8 9	36 14	24 0	47
	6	5 38 6	5 2 7	2 4	5 8 9	36 14	4 0	49
	11	5 07 0	6 5 3	5 5	7 10	14 13	46 0	51
	16	4 52 7	9 6 4	4 5 5	17 10	10 3 2	13 26 0	53
	21	4 48 7	12 6 3	3 3 5	27 10	5 4 13	6 0	55
	26	4 30 7	3 0 6	2 4 1	3 6 18	33 13	12 48 0	57
March	1	4 20 7	4 0 6	1 8 5	4 2	11 24	12 36 0	58
	6	4 9 7	5 1 6	8 5	5 2	11 44	12 16 0	55
	11	3 52 8	1 5 5	5 9 6	3 12	2 11	58 1	0
	16	3 54 8	6 5 4	4 8 6	3 12	12 24	11 36 1	3 0
	21	3 34 8	2 6 5	3 8 6	2 23	12 44	11 16 1	3 0
	26	3 21 8	3 9 5	3 1 6	2 25	12 58	11 2 1	5 7
April	1	3 5 8	5 5 5	1 9 6	4 1	1 5 22	10 38 1	7 0
	6	2 52 9	8 5 9	5 6	5 1	1 5 42	10 18 1	8 0
	11	2 38 9	2 2 5	0 7	0 14	0 10	0 1	9 0
	16	2 15 9	4 5 6	5 1 7	9	14 18	9 42 1	10 0
	21	2 3 9	5 8 4	4 2 7	18	14 36	9 24 1	11 0
	26	1 50 10	10 4	3 5 7	2 5	14 50	7 10 1	13 0
May	1	30 10 30	4 2 5	7 3 5	15 10	8 50 1	16 2	44
	6	0 11 0	4 2 1	7 3 9	15 18	8 42 1	17 0	43
	11	0 30 11 30	4 1 2	7 4 8	15 36	8 24 1	18 0	42
	16	contiu. No	4 0 9	5 4	15 48	8 12 1	20 0	40
	21	nuall night,	4 1 7	5 9	15 58	8 2 1	20 0	40
	26	day hir	3 57 8	3 16	6 7	54 1	20 7	40
June	1	contiu-	3 51 8	9 1 6	18 7	42 1	21 0	39
	6	and	3 50 8	10 16	20 7	40 1	21 0	39
	11	twy-	3 48 8	11 16	24 7	36 1	21 0	39
	16	no light.	3 48 8	12 16	24 7	36 1	20 0	40
	21		3 51 8	9 16	18 7	42 1	20 0	40
	26	night.	3 55 8	5 16	16 7	50 1	20 0	40

As for examp. The 1. of Jan. in the lat. 51. &c. Break of day is at 5. h. 14 m. And Twi-li. at 6 a cl. 6 m. both added makes 12 h. the same day ☽ riseth at 8 a cl. and sets at 4. both added makes 12. h. that day is 8 h. long, & the mi. 16. both added together makes 24 h. Lastly, a planets ho. then by day is 40 mi. but by mi. it is 8 h. 20 m. which added tog. make 2 h. The like for any other day, of the intermediate d. by rule of proportion. *Clara lux lucem, & tenet a tenellas, matutus nimis visibus promovet. Analystus alterno, celebrans parangis. Carmine Laudat.*

1655.	Days	Break of Day.	Twy- light.	Sun	Sun	Length	Length	Length
				Rise.	Set.	of Day.	of Night.	of pi- anatar. h. by day.
				S. H. M.	H. M.	H. M. H. M.	H. M.	H. M.
July	1	no dark night	4	0 8	0 16	0 8	0	30 0 40
	6	but twy light.	4	7 7	53 15	46 8	14	19 0 41
	11	0 42 12 18	4	1 0 7	50 15	40 8	20	18 0 43
	16	8 0 21 0 4 3.	7	7 39	15 18	8 43	17	9 0 43
	21	8 23 10 38	4	3 0	7 30	15 0 9	0	16 0 44
	26	8 40 10 20	4	3 7	23 14	44 9	16	15 0 45
August	1	2 0 20 0 4	4	8 7	12 14	24 9	36	13 0 47
	6	3 14 9 46 4	4	8 7	3 14	4 9	56	11 0 49
	11	3 21 9 39 5	7	6 53	13 46	10 14	10	9 0 51
	16	3 49 9 11 5	17	6 43	13 26	10 34	10	7 0 53
	21	3 0 9 0 5	27	6 33	13 6	10 34	10	5 0 54
	26	3 18 8 42 5	36	6 34	12 48	11 12	—	9 0 57
Septe.	1	3 30 8 30 5	42	6 18	12 36	11 24	—	20 0 58
	6	3 52 8 8 5	52	5 8	12 16	11 44	—	10 0 59
	11	3 59 8 1 6	3 5	59	11 58	13 2	—	0 0 0
	16	4 7 7 53 6	12	5 48	11 36	13 24	0	59 0 1
	21	4 18 7 41 6	22	5 38	11 10	13 44	0	57 0 3
	26	4 32 7 32 6	29	5 31	12 2	13 53	0	55 0 5
Octob.	1	4 48 7 12 6	44	5 19	10 38	13 22	0	53 0 7
	6	4 55 7 3 6	51	5 9	10 18	13 42	0	52 0 8
	11	5 0 7 0 7	0 5	0 10	0 0	14	0	51 0 9
	16	5 8 6 51 7	9	51	9 42	14 18	0	50 0 10
	21	5 18 6 41 7	18	4 43	9 24	14 36	0	49 0 11
	26	5 27 6 32 7	25	3 25	9 10	14 50	0	47 0 12
Nov.	1	5 37 6 23 7	35	4 25	8 50	15 10	0	44 0 16
	6	5 40 6 20 7	39	3 21	8 42	15 18	0	43 0 17
	11	5 43 6 17 7	48	4 12	8 24	15 36	0	42 0 18
	16	5 48 6 12 7	54	3 6 8	12 15	48	0	40 0 20
	21	5 54 6 4 7	59	3 1 8	2 15	58	0	40 0 20
	26	5 58 6 4 8	3 3	57	9 16	6 0	40 0 20	
Decem	1	5 57 6 3 8	9	3 51	7 42	16 14	0	39 0 21
	6	5 59 6 1 8	10	3 50	7 40	16 20	0	39 0 21
	11	6 0 6 0 8	2 2	3 48	7 36	16 24	0	39 0 21
	16	5 59 6 3 8	12	3 48	7 34	16 24	0	39 0 21
	21	5 58 6 2 8	9	3 51	7 42	16 18	0	40 0 20
	26	5 55 6 4 8	5	1 55	7 30	16 10	0	40 0 20

1655. January hath XXXI. dayes.

True friends parake, in either wail or woe,

If one sayes yea, the other he sayes so :

But when suspition is amongst such friends,  
Then either's drift to others mischief tends.

The stars now teach us we may reprehend,

As well as praise him whom we count our friend.

Sign.	Remark.	Plac of ☽	Plac of ☽	Lat. Plac. ☽	Latit.
	Rise, set, & ris. at noon.	at n.	at noo.	at noo.	N.
	D with them.	S. gr. m.	S. gr. m.	S. gr. m.	S. gr. m.
1	betw p. Day	☽ 3.12	☿ 21.24	☿ 13 22 1 27	☿ 0.10 2 41
2	with ♀	15.42	22 25	14 38 29	27 31
3	rise 8.16.n.	28.30	23 26	25 53 32	50 23
4	♀ le. 9.20.n.	♀ 11.31	24 27	17 8 34	1 15 13
5	♀ rise 3.6.m.	24.53	25 28	18 23 37	56 2
6	♀ twelve day	☽ 8.35	16 29	19 39 39	2 38 1 53
7	♀ su. aft. Epi.	22.34	27 30	20 54 41	3 21 43
8	♀ ri. 7.34.m.	II 7.10	28 31	22 10 43	4 8 33
9	♀ ri. 6.17.m.	21.50	29 32	23 25 45	5 1 23
10	near Mercur.	☽ 7.0	☽ 0.34	24 41 47	58 13
11	☽ sou. I. mo.	22 C	3 35	25 57 49	6 57 3
12	♀ le. 8.51.n.	☽ 6.52	2 36	27 12 51	8 00 53
13	♀ near ♀	21.36	3 37	28 28 53	9 5 44
14	♀ su. aft. Epi.	吸 6 8	4 38	29 43 55	10 12 34
15	♂ ri. 2.47.m.	19.54	5 39	☽ 1 0 56	11 22 25
16	♀ combust	☽ 3 30	6 40	2 14 58	12 34 16
17	D And. Spic. ♈	16.33	7 41	3 30 59	13 50 7
18	♀ ri. 6.16.m.	29.16	8 42	4 45 1	1 15 4 Sout.
19	♀ rise 7.8.n.	III 1.41	9 42	6 1 3	16 22 0 10
20	♀ near ☽	23.48	10 4	7 16 4	17 40 18
21	♀ su. aft. Epi.	☽ 5.43	11 45	8 31 6	19 0 26
22	♀ le. 8.18.n.	17.35	12 45	9 47 7	20 21 34
23	♀ ri. 2.43.m.	29. 3	13 47	11 2 9 21 43	41
24	♀ subradius ☽	♀ 11.16	14 48	12 17 10 23 7	48
25	♀ with ☽	23 12	15 49	13 32 11 24 31	56
26	♀ ri. 6.18.m.	☽ 5.17	16 5.	14 47 3 25 56	1 3
27	♀ with ♀ & ☽	17.33	17 51	16 3 1 27 22	9
28	♀ su. aft. Epi.	☽ 0 2	18 51	17 19 16 28 49	15
29	☽ sou. I. 6.m.	12.47	19 53	18 34 17 20 16	30
30	♀ with	24 37	20 53	19 49 18 3 44	26
31	♀ le. 7.56.n.	♀ 8.37	21 54	21 4 19 3 3	3

Motions of h & of every other day in Jan. 1655.

Days	h m	lat.	$\Delta \times$	lat.	$\delta m$	lat.	h m	lat.	$\Delta \times$	lat.	$\delta m$	lat.	
	orie	nor.	occid.	So.	orien.	nor.	orie.	no.	occid.	low.	orien.	no.	
	gr. m	g. m	gr. m	g. m	er. m.	g. m.	gr. m	g. m.	gr. m	er. m.	g. m.	gr. m	
1	9 41	10 52	19 36	20 12	28 29	0 53	17	8 55	1 56	22 47	1 10	28 16	0 44
3	3 6	5 3	5 9	12	19 38	52	19	47	56	23 22	18	19 30	43
5	3 2	5 3	20 32	18	20 53	50 21	38	57	37	9 4	43	42	
7	27	54	46	21	22	7	49 23	36	57	24 3	9 1	56	48
9	28	54	21 11	13	23 21	48 25	21	57	29	9 3	10	40	
11	3 5	5 5	35	10	24 35	47 27	12	58	55	9 4	22	38	
13	9	55	59	10	25 50	46 29	4	58	25 21	9 5	35	37	
15	21	55	22 23	10 27	3	45 31	7 55	58	48	9 6	48	35	

D. Moons Aspects to Planets. | Planets mutual Aspects

- 1 ♂ h II. n. cold dark. ♀ snow or rain at night.  
 2 \* ♀ I 0 b.  $\Delta \delta$  6 n. ♀ II 8 n. fair temp air  
 3 \* ○ I m.  $\square \Omega$  4 a winds & scattered clo.  
 4  $\square \Omega$  II n. cold temrs rather moist & warm  $\Delta \Delta \delta$  2 a.  
 First Quarter at 1. 4. 20 min. A.M. II. 15  
 5  $\Delta \Omega$  1 m.  $\Delta \delta$  2 a. most of this quarter the windes  
 6 \* II  $\Delta \Omega$  8 b.  $\delta \delta$  9 b.  $\Delta \odot$  8. n. south & southwest.  
 7  $\square \delta$  2 a. yet most part fair, especially the 7 \* II  $\Omega$  8 b.  
 8  $\square \Omega$  10 b. the 9, & 11 dates. ♀ he 10. long windes. D perig.  
 9  $\Omega$  9 10 b. \* h 3 a. and b'ning dark air,  
 10  $\Omega$  9 10 b. \* h 3 a. and b'ning dark air,  
 11  $\Delta \Omega$  11 b.  $\Delta \delta$  7 n.  $\delta \Omega$  8. n. rain at night.  $\star \Omega$  4 m.  
 12  $\square \Omega$  12. n.  $\Omega$  13. m.  $\Omega$  14. 15. n. moon. A. C. 11. 12.  
 13  $\square \delta$  7 n. Sorrow and an evill life. makeh  
 14  $\delta h$  5 a.  $\Delta \delta$  8 a. soon an old wife. temdry  
 15  $\delta \Omega$  4 a. much ado to keep fair. clear at nt.  
 16 \*  $\delta$  1. m.  $\Delta \Omega$  10. b.  $\Delta \odot$  6 n. fair wld air  
 17  $\square \Omega$  6 m. somewhat windy morn. clearing  
 18  $\square \Omega$  12. n. \* h 18. hor. \*  $\Omega$  10. n. 19 da. dark  
 19  $\square \Omega$  12. n.  $\Omega$  13. m.  $\Omega$  14. 15. n. moon. A. C. 11.  
 20  $\Delta \Omega$  11. b. Fair morn. cloudy overcast at night  
 21  $\delta \Omega$  1 m. \*  $\Omega$   $\square \Omega$  6 n. Veneris Feste si  
 22  $\square \odot$  1 m. Sol radiis memor off. Tunc magnus  
 23  $\square \Omega$  1 m. Facies, tibi nam Vitis dabis Undas.  
 24  $\Delta \delta$  6 m. Aperitio portarum super ♀ (genit)  
 25 \* II 22  $\delta \Omega$  3. 8 diffundit venti designant prelata  
 26 \*  $\delta \Omega$  3 b.  $\delta \Omega$  21. hor. moisture rain & sno.  
 27  $\Omega$  3 m. Ascend. 10. m. past noon. Ascend. 9.  
 28  $\delta$  9 n. Dat Deus immitti cornucopiae Bovi  
 29  $\Omega$  h 3. m. Dark morning sun & sno.  
 30  $\Omega$  II 1. a. fair and clear weather ends the  
 31 \*  $\Omega$  1 m.  $\Delta \delta$  8 b. mostly post gaudia luctus

1655 February hath XXVIII. dayes.

The Ships in Tempests by the windes are tolte,  
And fond conceits do trouble people most:  
Through ignorance one sin begens another,  
And every Schisifingstick soon bindes his brother:  
But water quencheth an inkndled fire:  
And Justice payes the bloody home their hire.

Wk.	Week no.	Remarkab. da. & southing with them,	Place of Planets rise, set the noon.	Place of ☽ at noon.	Place of ♀ at noon.	Latit. of ♀	Place of ♀ South.	Latit. of ♀ South.
			S. Gr. m.	S. gr. m.	S. g. m.	Gr. M.	S. g. m.	s. M.
1	0	¶ ri. 2 37. m.	Y 21.50	22 55	22 20	1.30	22 44	1.36
2	e	¶ auril. 19.2.	♂ 5.25	23 55	23 35	21	6 13	40
3	i	○ with ♀	19.19	24 56	24 50	22	7 45	44
4	o	¶ s. af. Epiph.	II 3. 2	25 57	26 5	23	9 19	48
5	a	♀ sub radiis	17.13	26 58	27 29	24	10 54	52
6	b	¶ ri. 6.46. m.	§ 1.32	27 54	28 35	24	12 29	55
7	c	¶ 2.34. mi. m	16 18	28 58	29 50	24	14 6	58
8	d	¶ le. 7.39. n.	A 0 41	29 58	XI 5	25	15 43	2. 0
9	r	¶ ri. 2.36. m	15. 14	X 0.59	2 20	25	17 30	2
10	f	l with b	29.44	1 59	3 35	25	19 0	4
11	g	Septuage.	¶ 14. 3	3 0	4 50	26	20 39	6
12	a	♀ combust.	27.53	4 0	6 5	26	22 21	9
13	b	¶ ni. Spica ¶	¶ 11 28	5 0	7 20	26	24 3	11
14	c	Valentine	24 36	6 1	8 35	26	25 41	18
15	d	♀ combust	¶ 7.24	7 1	9 50	Dsic.	27 27	22
16	e	h sou. midn	19.50	8 1	11 6	26	29 11	19
17	f	¶ approac. d	x 2. 4	9 1	13 21	26	X 0.57	Dcl.
18	g	¶ Desagall.	13.57	10 1	13 36	25	2 44	10
19	a	¶ le. 7.11. n.	25.46	11	14 51	25	4 31	5
20	b	¶ ri. 2.24. m	¶ 7. 31	12	16 5	25	6 19	0
21	c	♀ combust	29 25	13	17 20	24	8 10	156
22	d	♀ combust	¶ 1.21	14	18 35	24	10 2	52
23	e	h lo. 11.23. n.	13. 31	15	19 50	24	11 54	48
24	f	¶ ni. Matth.	26. 2	16	21 4	23	13 48	41
25	g	¶ Shioane sun.	X 8 40	17	22 19	22	15 43	39
26	a	¶ ni. ♀ C ♀	21.40	18	23 44	22	17 38	24
27	b	shrovetuesd	Y 4 56	19	24 49	21	19 35	28
28	c	¶ psit ¶	18 32	20	26 4	20	21 33	21

Motions of h v d every other day in Febr. 1655

D	b	Lat.	U	X	Lat.	3	2	Lat.	D	h	g	L	U	X	Lat.	3	2	Lat.	
Days	or. N.	Nor.	occid.	so.	orien.	No.	gr.	m.	occid.	N.	occid.	gn.	gr.	m.	gn.	gr.	m.	gn.	
1	19 44	1.58	26	7	1	v	9	27	0	35	45	6	37	2.	39	17	1.8	15.48	0.23
2	34	59	33	8	30	33	17	27	0	45	7	17	0	21					
3	25	59	27	0	9	51	32	19	18	0	V	14	7	18	9	19			
4	16	59	27	8	11	3	30	21	8	10	43	7	19	19	17				
5	6	21	0	5	8	22	14	28	23	5.56	14	11	7	10.39	15				
6	6 56	0	28.22	8	13.26	27	25	46	1	40	7	11.38	13						
7	46	0	49	8	14.57	25	27	36	12	8	7	12.47	11						

D. Moons Aspects to Planets.

Planets mutuall Aspects.

- 1 \* v 1. a. \* ⊖ 2. a. *Sola micans, die purificante*  
 2 □ 2. b. △ h 1. a. *Mercurii et Martis mutatio.*  
 3 ~~Mercurii et Martis at 10.37. m. Ait enim. 22.10~~  
 4 □ 23 d. Io. n. \* U. I. m. □ h 7. n. \* ♂ II. n.  
 5 △ I. m. ♀ in perigam. *indifferent fatus*  
 6 □ U. 4. m. △ ⊖ 4. s. m. \* h 2. n. and fit  
 7 for the season. But the 4. at night and  
 8 △ U. 7. m. the 9. after noon seruile at  
 9 △ ♂ 2. m. ♀ 5. 4. a. *turbulent and wet.* D 19  
 10 ~~Mercurii et Martis at 10.37. m. Ait enim. 22.10~~  
 11 ♀ 21.0 d. ♂ h 10. d. 12. n. □ ♂ II. b. Lo  
 12 □ U. I. a. *for much rain & slappy and*  
 13 \* ♂ 6. a. *In venere placidam vultum*  
 14 ♀ 2. a. *fest illa festuum* Butty weather  
 15 \* h 10. b. △ ♂ II. b. *Aeris per se num. the*  
 16 □ ♀ 15. d. 4. a. 10. 11. 12. 13. & 14. daisies  
 17 □ U. 7. m. □ ♂ 9. m. *sparsis petas.* □ h 9. n  
 18 ~~Mercurii et Martis at 10.37. m. Ait enim. 22.10~~  
 19 □ ♀ 18. d. 11. b. ♂ ♂ 8n. 18. d. □ U. n. *Surly*  
 20 \* ♀ △ h 9. b. & ♂ 10. n. *& lowt scury answers*  
 21 \* ♀ 7. m. *Inuidis in fovea nobis quā facetas ipse*  
 22 \* U. 11. b. *Et tentat gladio se jugularis sun*  
 23 *Very good weather & dry.* D. except the  
 24 \* ♂ 2. m. *Clouds, more. mulier, tria mala.*  
 25 ♂ h 7. m. 20. 24. 25. & 26 daisies. which  
 26 ~~at noon at 4.11. mors. Ait enim. 22.10~~  
 27 ♂ 26. d. 3m. □ ♂ 12. ♂ 4. a. *Apert & pers.*  
 28 ♂ U. 27. d. 7. m. △ ♂ 9. n. *prev. rainy.* Td h ♂.

1655. March hath XXXI. dayes.

Those men who flie from peace, are too too blame,  
Who seek their own harmes, they deserve the same.  
And you whose calmes, makes neighbours stormes seeme sure,  
Try you the tyde, before you trust the shone.  
Now physick proper makes sick bodies sound,  
So will Religion cleanse foul errors wound.

No.	Remark'd. place.	Place of Rise, set, &c. on. at noon.	Place of			Place of Lat. of	
			Lat. n.	♀	♀ So.		
			S. gr. m.	S. gr. m.	S. gr. m.		
1	0	to Lou. 11 mi.	♂ 2 9	X 21 0	X 17 19	1. 20	423.33 1.13
2	g	2 fe. 6 46.n.	16. 0	21 59	28 33	19	25 34 3
3	f	♂ ri. 2.16.m.	29.57	22 59	29 48	18	27 36 0.56
4	g	2.16. in Len.	II 13.58	23 59	Y 1 2	17	29 38 47
5	g	♀ combust	28. 6	24 59	2 16	16	Y 1 37 37
6	b	♀ combust	II 12.10	25 59	3 31	15	3 36 36
7	c	h. so. 10 35.n.	26.14	26 58	4 46	14	5 35 15
8	d	Y sub rad. ♂	III 10.23	27 58	6 0	13	7 34 3
9	e	♂ ri. 2.7. m.	24.30	28 57	7 15	12	9 31 No
10	f	0 with 3	II 8.32	29 56	8 30	10	11 27 28
11	g	2. sun. in Le.	22.24	Y 0 55	9 44	9	13 20 29
12	g	♀ sub radiis	26. 3	1 54	11 0	7	15 11 38
13	b	♀ le. y. 21.n.	19. 27	2 55	12 13	6	17 0 48
14	t	h. so. 10.12.n.	III 2.34	3 54	13 28	4	18 45 59
15	d	♂ rise. 2.m.	15.20	4 52	14 42	2	20 27 1.10
16	e	Y with ♂	27.46	5 52	15 57	1	22 7 23
17	f	♀ le 7.10.n.	2 9.54	6 51	17 11 1.0	23 44	33
18	g	3 sun. in Le.	21.51	7 50	18 26 0 59	25 16	44
19	g	0 with ♂	V 3.39	8 49	19 40	57	26 44 55
20	b	♀ sc. 8.6.n.	15.26	9 48	20 54	56	28 52 5
21	c	h. so. 9.43.n.	27.21	10 47	22 8	54	29 21 15
22	d	2 gr. dist. occi	2 9.14	11 46	23 22	52	Y 0 31 24
23	e	♂ ri. 1.53.m.	21.25	12 45	24 37	50	1 35 33
24	f	Nu. I. 8.160.	X 3.55	13 44	25 51	48	2 34 39
25	g	Midl. An. 9.2	16.47	14 43	27 5	46	3 25 45
26	b	2 sc. 7 47.n.	Y 0 3	15 42	28 19	44	4 12 51
27	d	2 with 2 sc. 6	13 40	16 41	29 33	42	4 50 56
28	e	0 with ♀	27.35	17 40	Y 0 47	39	5 25 3 0
29	f	2 with 2	Y 11.47	18 39	2 1	37	5 52 2
30	t	ig. cum tubo	26. 5	19 37	3 15	33	6 10 1
31	f	1 set 8 4.n.	II 10.28	20 26	4 28	20	6 21 2.59

Motions of  $\Delta\gamma$  & every other day in March, 1655

day	lat.	$\Delta\gamma$		lat.	$\delta$		lat.	$\Delta\gamma$		lat.	$\Delta\gamma$		lat.	
		occid.	no.		occid.	sou.		orient.	no.		occid.	nor.	orient.	sou.
gr.m.	gm	gr.m.	gm	gr.m.	gm	gr.m.	gm	gr.m.	gm	gr.m.	gm	gr.m.	gm	gr.m.
1	5. 31	2.1	2. 37	1.7	23. 56	0.8	17	4. 24	3. 0	6.27	1.6	2. 55	0.12	
2	3. 21	2.0	3. 5	7. 25.	6. 6	6	19	17	0	54	6.4	3. 1	14	
3	5. 13	0	34	7. 26.	14	3	21	11	0	7.25	6.5	6	15	
4	7. 5	0.4	3	6. 27.	23	50.	23	4	0	54	6.6	30	21	
5	9.4. 56	0	34	6. 28.	30.	1	25	3	58	1.59	8.23	6.7.	25	
6	11. 43	0.5	0	6. 29.	37	4	27	52	59	52	6.8.	23	28	
7	13. 40	0	29	6. 34	7	29	46	59	9.21	7.9.	21	37		
8	15. 32	0	58	6. 2	50	10	31	41	55	50	7.10.	24	35	

Moons Aspects to Planets.

Planets mutually Aspects

- 1  $\Delta\delta$  6.1. Iniquis Rapto, latro, furo, quis;  $\square \Delta\gamma$  6 a.  $\gamma$   $\gamma$  Iovem  
 \*  $\odot$  u. n. infurcum ferro solis rannum Qat.  $\gamma$   $\gamma$ , conjunctes cornu  
 \*  $\gamma$  8m. \*  $\gamma$  0. \*  $\Delta\gamma$  a.  $\square h$  9n. tensas populare penates.  $\gamma$  vis  
 $\delta$   $\gamma$  31a.  $\square \gamma$   $\gamma$   $\Delta\gamma$  8n. 3 day. \*  $\Delta h$  2n. 5 d. falt temp. post habet  
 in Quatuor 16. 16. mon.  $\square$  Vch  $\gamma$  Windy D perig  
 Ordo statorum suis solitum migr. in urbe. ( $\delta$   $\gamma$   $\gamma$ )  $\delta$   $\Delta\gamma$   $\delta$   $\Delta\gamma$  ecclesiam  
 $\Delta$   $\odot$  1a.  $\Delta\gamma$  13. A pleasant spring time Vch  $\gamma$ . in vigilis de  
 $\Delta$  24m.  $\Delta$  27m. They are at dagg. drawi.  $\square \delta$   $\odot$  D  $\gamma$  bes.  
 $\wedge$   $\gamma$  7n. Troubled air, if hot thunder. Bq  $\gamma$   $\gamma$   
 $\delta$   $\gamma$  6m. Hac est illa dies renovatrix nobis Vch  $\gamma$   
 21. Qua Thubus limina tangit Arsis. Bq  $\gamma$  29  
 Full moon at 4. 8. mon. - Alceon 6.  
 $\square \Delta\gamma$  1d. 13 h.  $\odot$   $\Delta\gamma$  1d. 10 b.  $\delta$   $\gamma$  1d. 10 m  
 14  $\gamma$  13 d. 7 m. \*  $\delta$  9m. \*  $\gamma$  4 a. Look Vch  $\odot$  Td  $\gamma$   
 for a sereng clear windy season.  $\square$  Uperig. Epicycli  
 $\square$   $\gamma$  13. Hic superos pura veneratur Religio.  $\delta$   $\odot$   $\Delta\gamma$  11. 8.  
 $\Delta$   $\odot$   $\Delta\gamma$  5 m. Arg; timent vna simplicitate Deum  
 $\Delta$  24m.  $\Delta$  7n.  $\Delta h$  6d 19d. 1a. falt D apogeo.  
 19. Full moon at 1f. 2h. 0. mon.  $\square$   $\Delta h$  5. 11. 8.  
 20.  $\Delta$  19d 9n.  $\square$   $\gamma$  11n temperate weath Bq  $\odot$   $\gamma$   
 21.  $\gamma$  42. Apothecaries would not gild Pils.  
 22. \*  $\Delta\gamma$  9. b. \*  $\odot$  5 a. unless they were bitter. Td  $\delta$   $\gamma$  D  $\gamma$   
 23. \*  $\gamma$  7n. Mixed weather, yet moist  
 24. \*  $\gamma$  9b. Ph o. \*  $\odot$  5 a. part fair.  
 25. After fair weather we shall have rain, & after that fair weather  
 26.  $\square \delta$  14  $\delta$   $\Delta\gamma$  35. Omnia horarum hemo  $\square$   $\Delta h$   $\gamma$  4 m. again.  
 27. Full moon 21. 5. 8. 21. mon.  $\square$   $\Delta h$  2. 21.  
 28.  $\delta$   $\gamma$  6 a.  $\Delta h$  10 n. Multicertapim se se extortant in armis.  
 29.  $\delta$  21 m.  $\Delta\gamma$  7 m. Et servato  $\delta$  impius  $\square$   $\Delta\gamma$  6 a.  
 30.  $\square$   $\gamma$  13. dark. raine and thunder. Bq  $\gamma$   $\Delta h$  2  
 31.  $\Delta$  1. b. Falt weather ends the month.

1655 Aprill hath XXX. dayes.

War was ordain'd for nothing else but peace,  
And that obtain'd makes bloody war to cease.  
O happy peace by thee are only found,  
The passing joyes, that every where abound!  
Virgin unfeen 'mongst us this many a year,  
O blessed Peace we bid thee welcome here.

No.	Remark.	d.pia. Rise. Set. & so. D with them.	Pia. of C at noon.	Piac. of C at n.	Piac. ♀ at noo.	Lati.	Piac. ♀ at noon.	Lati.
			S. Gr. M.	S. gr.m.	S. gr.m.	S. gr.m.	S. gr.m.	S. gr.m.
1	¶	s. su. in Lent	II 24.48	V 21.35	¶ 5 43	0.28	¶ 6 26	2. 57
2	¶	h son. 9.6. n.	¶ 9. 2	22 33	6 56	26	6 27	54
3	¶	¶ ri. 4.52. m.	23. 4	23 32	8 10	23	R. 6 22	49
4	¶	¶ ri. I. 37. m.	¶ 7.10	24 30	9 23	31	6 14	42
5	¶	C with Cor. II	20.50	25 39	10 38	19	5 54	35
6	¶	D with h,	¶ 4.32	26 27	11 51	16	5 31	24
7	¶	¶ sc. 8.28. ni.	18. 3	27 26	13 5	14	5 5	13
8	¶	Palm Sunday	¶ 1.31	28 24	14 19	13	4 36	0
9	¶	Dwi. Spica II	15. 4	29 21	15 33	9	4 4	1.47
10	¶	¶ subrad. ¶	28. 0	¶ 0 21	16 46	6	3 28	33
11	¶	Dund. Jan. aust	¶ 10.50	I 19	18 0	1	2 51	18
12	¶	h son. 8.23. n.	23.25	2 17	19 14	N.	2 10	1
13	¶	D with Cor. II	¶ 5.47	3 16	20 28	3	1 28	0.47
14	¶	¶ ri. 4.18. m.	17.54	4 14	21 42	5	0 46	33
15	¶	Eagle Day	29.50	5 12	22 55	7	0 6	11
16	¶	D lo. at ¶ ri.	¶ 11.40	6 13	24 8	9	Y 19 30	4
17	¶	D with ¶	23.34	7 8	25 22	11	28 55	Sou
18	¶	Piet. w. I. 7.82.	¶ 5.10	8 6	26 35	14	28 24	30
19	¶	¶ ris. subrad	17.10	9 5	27 49	17	27 55	48
20	¶	h sc. I. 47. m.	29.10	10 3	29 2	19	27 27	1. 7
21	¶	¶ ri. 3.53. m.	¶ 14.53	11 1	¶ 0.15	21	27 3	25
22	¶	Anno Sunday	24.10	11 58	I 29	25	26 45	41
23	¶	D with ¶	¶ 8. 6	12 56	I 42	28	26 32	55
24	¶	D with ¶	21.55	13 54	3 56	30	26 25	2. 7
25	¶	Earthqua.	¶ 6. 6	14 52	5 9	33	26 23	19
26	¶	Death 7. Stars	30.37	15 50	6 22	36	Dir. Et	30
27	¶	D with ¶	¶ 5.24	16 48	7 16	38	26 30	40
28	¶	D lo. 4.37. m.	20.14	17 46	8 48	41	26 41	48
29	¶	s. su aft. matt	¶ 4 55	18 43	13 1	44	26 56	37
30	¶	Dund. Heron	19 28	19 41	11 14	46	27 16 3.	41

Motions of h v & every other day in April 1655.

h	lat.	v	lat.	h	lat.	v	lat.	h	lat.	v	lat.
occ. nor. orien.	so. orien.	sou.	occ. nor. orien.	so. orien.	sou.	occ. nor. orien.	so. orien.	sou.	occ. nor. orien.	so. orien.	sou.
g. m. g. m. gr. m.	gm. gr. m.	gr. m.	g. m. g. m. gr. m.	gm. gr. m.	gr. m.	g. m. g. m. gr. m.	gm. gr. m.	gr. m.	g. m. g. m. gr. m.	gm. gr. m.	gr. m.
1 3-39	1-59	20. 4	1-7	10. 54	0-37	17	3-13	1-57	13. 50	1-8	18-43
3 35	59	33	7	13. 56	41	19	12	57	14-18	8	19-35
5 30	58	11	3	7	13. 56	45	21	11	57	45	8 20-28
7 26	58	30	7	13. 56	49	23	11	57	15-13	8 21-30	30
9 22	58	58	7	14-54	53	25	11	56	39	8 22-11	36
11 20	58	13-26	7	15. 52	58	27	11	56	16	9 23-1	42
13 18	58	54	7	16-49	1	29	12	56	33	9 24-49	48
15 16	58	13-31	8	17-45	8	30	12	56	46	9 24-12	51

D. Moons Aspects to Planets.

Planets mutuall Alpects.

- 1 \* ○ 6. m. In corruptissim confervas fadara lete pleasant weather.  
 2 \* h 3 m. \* ♀ 7 m. \* ♀ 8 m. □ ♄ 2. A ♀ 4 a. ♀ 2 ♀ 3 m. D perig.  
 3 first quarter 48 mi. past no. After 120  
 4 □ ♀ 11. a. □ ♀ 4 a. △ ♄ 6. a. fair and D 79  
 5 △ ○ 8. n. temperate gentle milde ayre. 35 U ♀  
 6 ⚪ b 10. b. △ ♀ 3. a. Cloudy and dark, yet Si fita fermeas de  
 7 ⚪ ♀ 2. △ ⚪ 4. m. keeps fair and calme Rerat ubertatem.  
 8 Luna favor est hominum, variabilitis illa.  
 9 ♄ 6 m. □ ⚪ 11. b. \* h & ♀ 10 d. 10. n.  
 10 Full moon at 4-46. after. Alcandri 1-7  
 11 \* ⚪ 10. n. Look for showers for the □ h 5. a. Td ⚪ 3  
 12 ⚪ ♀ 3. m. Springing weather for the ⚪ ○ ♀ 10. n.  
 13 ⚪ h 3. m. moist part. Nuns plantare docet  
 14 ⚪ ♄ 2. m. nunc vixere scandere terram,  
 15 ♀ 20. △ h 7. n. □ ○ 12. n. Et ferore generalis  
 16 △ ♄ 4. a. semina queq; locis. Fairer  
 17 ⚪ ⚪ 3. m. △ ♀ 4. a. □ ♀ 11. n. warm  
 18 ⚪ h 7. m. Mart. 21. 6. 20. afer. Afc. 1-30  
 19 \* ⚪ 6. m. Temperate, faire, pleasant.  
 20 \* ⚪ 9. m. □ ♀ 11. b. ♀ h 8. n. sudden  
 21 \* ○ 10. b. and unlookt for showers  
 22 \* ⚪ 4. m. the 10, 13, & 14 days.  
 23 \* ⚪ 1. m. Non ego delibet roris aut litorar.  
 24 ⚪ ♄ 1. m. □ ⚪ 11. b. ⚪ ♀ 8. n. aquatio.  
 25 ⚪ h 7. m. △ ⚪ 26. d. 3. a. sudden rain  
 26 ⚪ 9. m. 27. 3. a. sudden Alcandri 1-7  
 27 ⚪ 9. b. ⚪ ♀ 4. a. Nubes arq; dissitigat illa misra.  
 28 \* ♄ 5. m. & ♀ 11. n. some gentle winds  
 29 \* h 9. b. small drizzling rain.  
 30 ⚪ ♄ 7. m. \* ○ 1. a. & ⚪ 8. 1. fair, hot. 10. ♀ ♀.

1655 May hath XXXI. dayes.

A Cloak's oft worn to keep one from the rain,  
That warre is best that Peace seeks to maintain.  
For 'tis the ground of peoples happiness,  
Nurse of true concord, love and all increase.  
No health's in bloody warre, peace we require.  
This like the Sun, That the consuming fire.

	Remark. & pla. rise, set, & sou with them.	Plac. of D at noon.	Plac. of D at e.	Place of Lati. ♀ N.	Place ♀ at noon	Lati. ♀ S.
		S. gr. m.	S. gr. m.	S. gr. m.	S. gr. m.	S. gr. m.
1	D	Philip & Ja	¶ 3.38	¶ 20.39	¶ 12.28	0.48
2	C	Dund. Cor ¶	17.37	21 35	13 42	51 28 6
3	D	D with h	¶ 1.27	22 33	14 55	53 28 37
4	E	h se. 2.4. mo.	14.53	23 31	16 8	55 29 11
5	F	¶ ri. 3.16. m.	28.15	24 29	17 21	57 29 50
6	G	g. iu. ait. East	¶ 11.17	25 26	18 34	59 20 33
7	H	Dpast spica ¶	24.12	26 24	19 47	1. 1 1 20
8	I	Dwi. luc lanc.	¶ 7. 0	27 21	21 0	3 2 10
9	J	¶ lo. 4.10. m.	19.33	28 19	22 13	5 3 3
10	K	2 lo. 9.31. m.	¶ 1.58	29 16	23 24	8 4 1
11	L	¶ ri. 3.27. m.	14. 9	¶ 0 14	24 37	10 5 1
12	M	h se. 1.31. m.	36.10	1 12	25 50	13 6 6
13	N	g. iu. ait. East.	¶ P 8. 3	2 9	27 4	14 7 13
14	O	¶ ri. 3.27. m.	19.51	3 6	28 17	16 8 24
15	P	D with g	¶ 1.38	4 4	29 30	18 9 36
16	Q	¶ lo. 3.52. m.	13.26	5 1	¶ 0 42	20 10 51
17	R	2 se. 10.10. n.	25.23	5 59	1 54	22 12 9
18	S	¶ ri. 3.22. m.	¶ 7.32	6 56	3 6	24 13 31
19	T	h se. 1.4. m.	20. 0	7 54	4 19	26 14 55
20	U	¶ iug. ait. fund.	¶ 2.52	8 51	5 32	37 16 22
21	V	D with ¶	16.11	9 48	6 43	29 17 53
22	W	¶ ri. 2.6. m.	¶ 0. 0	10 45	7 57	30 19 24
23	X	D with ¶	14.13	11 42	9 8	32 20 59
24	Y	Alberion D.	28.57	12 40	10 22	33 22 38
25	Z	¶ wi. 7 Stars	¶ 13.52	13 37	11 34	35 24 18
26	A	Opposibl. 2	29. 0	14 34	12 46	36 26 1
27	B	g. iu. ait. East.	¶ 14. 5	15 31	13 57	38 27 46
28	C	¶ lo. 6.20. m.	28.56	16 29	15 9	39 29 35
29	D	Dneer Cor ¶	¶ 13.32	17 26	16 22	40 31 26
30	E	D with h	27.47	18 23	17 33	41 3 19
31	F	¶ wi. Hercules	¶ 11. 32	19 20	18 45	42 5 25 2.50

Motions of the Sun every other day in May 1655.

	b	asc lat	v	Y	lat	f	v	lat.		b	asc lat	v	Y	lat	f	v	lat.
	occid	nor	orien	sou	orien	sou	orien	sou		occid	nor	orien	sou	orien	sou	orien	sou
	Gr.m	g.m	Gr.m	g.m	Gr.m	g.m	Gr.m	g.m		Gr.m	g.m	Gr.m	g.m	Gr.m	g.m	Gr.m	g.m
1	3	12	154	16 59	19 24	36	154	17	3	36	154	10 21	11 29	56	231		
3	13	55	17 25	9 25	21	2	13	19	41	53	45	10 22	27	59			
5	15	53	51	9 16	5	7	31	46	53	9	10	56	3	7			
7	17	55	18 17	9	47	14	23	51	53	32	11	1	24	15			
9	20	55	43	9 27	29	21	25	57	52	56	11	49	23				
11	24	54	19 8	10 28	9	28	27	4	3	52	22 19	11 2	11	31			
13	28	54	82	10	40	36	39	10	52	41	11	30	34				
15	32	54	56	10 29	22	43	31	17	31	23	9	11	46	48			

Mean aspects to Planets. & Planets mutual aspects.

$\square \text{V} 2 \text{m. } \Delta \text{V} 23.$ . fair and temperate. ( $\text{V} * \text{S} 2$ ) 16

Fifth quart. at 7. 15 a.m. sun overcast.  $\text{V} 12$

$\Delta \text{V} 7 \text{m. } \text{A} \text{ b} 33$  overcast cloudy aftern. Dec.  $\text{V} 0$

$\square \text{S} 22.$  Latius nobis advenit Manus pere

$\Delta @ 1 \text{m. } \Delta \text{G} 8 \text{b. Roscida rura, Lingua } * \text{V} \text{ Q 10 m.}$   
merita; pectora fructibus cunctis ambo.

$\text{P} \text{V} 1 \text{m. } \Delta \text{Q} 3 \text{m. } \square \text{G} 3 \text{a. Very fair. } \Delta \text{O} \text{G} 2 \text{m.}$

$\text{P} \text{Q} 3 \text{m. } * \text{b} 4 \text{m. Pleasant most part } \text{Q} \text{ b} \text{Q}$

$\text{K} \text{G} 25. \square \text{L} 10 \text{d. } 3 \text{a. of the first quart. } \Delta \text{b} \text{G}, \text{a} \text{G}$

Fall equinox at 6. 36 morn. 21<sup>o</sup>. 56' S.  $\text{P} \text{maxima diffusio.}$

$\Delta \text{X} \text{ion. pleasant fair, and temperate.}$

$\text{P} \text{Q} 11 \text{b. Rara est concordia forma aquae prudicitia.}$

$\Delta \text{b} 4 \text{m. } \Delta \text{Q} 10 \text{b. Dry and cool aire. } \text{C} \text{ Apog.}$

$\square \text{V} \text{ at noon, fair clearing fresh winds. } \text{Q} \text{ perig. excess.}$

$\text{G} \text{G} 7 \text{m. } \Delta \text{H} \text{G} 3 \text{a. Aperito portarum } \square \text{b} \text{G. Vc} \text{G} \text{Q}$

$\square \text{G} 6 \text{m. Sees dubius tremulusque senex. } \text{D} \text{G}$

$* \text{V} \text{ 1m. } \Delta \text{G} 14. \text{G} \text{L} 17 \text{ semperque malorum } \text{Q} \text{ V} \text{ Q crudulus.}$

6th quart. at 10 42 before 11. 54.  $* \text{b} 9 \text{ 11 a. }$

$\text{X} \text{V} \text{ m. mists or morning fogs clearing } \text{Td} \text{ b} \text{Q}$

$\text{K} \text{G} 8 \text{b. } 11 \text{ 5a. } * \text{Q} 11 \text{ m. temperate, fair. } \text{Td} \text{ G} \text{Q}$

$\text{G} \text{G} 9 \text{a. Hic non clarificat, with blandum amaro.}$

$\square \text{G} 2 \text{a. } \Delta \text{b} 7 \text{ n. very fair weather.}$

$* \text{G} \text{ 1m. } \text{G} \text{V} 12 \text{ n. dark clouds, & winds } 55 \text{ V } \text{V}$

$\Delta \text{G} 4 \text{a. } \square \text{L} 8 \text{ n. in the ni. yet fair dates.}$

$\text{G} \text{G} 11 \text{m. } \text{G} \text{G} 10 \text{ n. } \text{G} \text{G} 21 \text{ n. } \text{G} \text{G} 12 \text{ n. }$

$* \text{K} \text{ 1m. } * \text{b} 8 \text{ n. fair pleasant weather.}$

$\text{G} \text{ 9 at noon. Obscuria illecebri moretrix. } (\text{perig. Dec. } \text{V} \text{ Q})$

$\square \text{V} \text{ 1m. } * \text{Q} 22. \text{G} \text{ 5a. } \text{b} \text{ 10a. fallus amaro. } \text{S} \text{Q} \text{G} \text{Q}$

$* \text{K} \text{ 9a. Very fair temperate weather, } \text{D} \text{G. } \Delta \text{G} \text{ Q. Q. Q. Q. Q. Q. }$

$\Delta \text{V} \text{ 3m. } \text{G} \text{ b. } \square \text{V} 11 \text{ n. Long overcasts, } \square \text{b} \text{V} 10 \text{ n. }$

$* \text{K} \text{ 14. And rain threatened in the night.}$

1655 June hath XXX. dayes.

Though Heavens on every side enclosethet her,  
That Pillars, Sun, nor Moon, nor Stars can steeze,  
Though the Heavens above, the waves beneath us roar,  
Yet must not we dismayed be therefore.

\*Twill quickly change, Time turns the longest dayes,  
Black storms and foggs are cleare'd by Phœbus rayes.

		Remark.	d.	pla.	Plac. of Rise, Set, Sou. at noon, ☽ at n. with them.	Plac. of S. gr. m.	Plac. of S. gr. m.	Plac. of S. gr. m.	Lat. N., at noon.	Pla. S. gr. m.	Lat.
1	e	hsets at midn	II 25.12 20	II 17	19 57	1 43	7	II 19	235		
2	g	V. r. i. 1.10.m.	m 8.13	21	14 21	8	44	9	16	28	
3	g	Whitsunday	III 1.13	22	13 22	21	45	11	19	17	
4	a	♂ sou. 3. mor.	IV 3.13	23	9 23	33	45	13	21	6	
5	b	♀ set 10.16.n.	IV 16.12	24	6 24	46	46	5	24	N. 5	
6	c	with Corin	IV 28.38	25	3 36	57	46	7	30	15	
7	b	♀ combult.	V 10.48	26	0 27	9	47	19	37	25	
8	e	hsets 11.42.n	V 22.50	26	57 18	20	47	21	45	34	
9	g	V. r. i. 1.mor.	VI 4.46	27	54 29	33	47	23	53	42	
10	g	Trinity sun.	VI 16.36	28	51 0	44	48	26	4	51	
11	a	♂ with ♂	VI 28.34	29	48 1	55	48	28	5	55	
12	b	♀ with Aſſib	VI 10.14	0	45 3	7	48	0	18	1. 7	
13	b	♂ sou. 2.16.m.	VI 22.7	1	43 4	38	D 48	2	28	14	
14	b	♀ sets 10.9.n.	VI 4. 6.	2	40 5	30	48	4	38	21	
15	e	♀ sub radiis ☽	VI 16.17	3	37 6	40	48	6	48	21	
16	g	hsets 11.9.n	VI 28.45	4	34 7	53	48	8	57	34	
17	g	Sun. al. Tr.	VI 11.34	6	31 9	3	47	11	5	31	
18	a	♂ with V	VI 24.48	6	28 10	14	47	13	13	41	
19	b	V. r. i. 11.30.n	VI 8.30	7	25 11	25	47	15	17	40	
20	g	♂ with ♀ Plan.	VI 22.39	8	23 12	36	46	17	22	48	
21	b	♂ sou. 1.45.m	II 7.16	9	19 13	48	46	19	24	51	
22	e	♀ sets 10.9.n.	II 22.13	10	16 14	58	45	21	34	51	
23	f	♂ with Hercul.	II 7.34	11	13 16	9	44	23	24	52	
24	g	Sun. 2.10. n.	II 22.36	12	10 17	19	43	25	23	D 57	
25	a	♂ past ♀	II 7.34	13	7 18	30	43	27	20	48	
26	b	♂ with ♀	II 22.30	14	4 19	40	41	19	15	46	
27	c	♂ with h	II 7.0	15	3 20	52	40	1	5	47	
28	b	♀ with Aſſib	II 21. 4	15	58 21	52	39	2	57	40	
29	g	Pet. & Paul	II 4.44	16	56 23	12	37	4	45	37	
30	g	Q with Pis. VII	II 18.0	17	53 14	24	36	6	31	33	

Motions of the Sun every other day in June, 1855.

	b	m	lat.	Y	Year	f	m	'al.		b	m	lat.	Y	les	f	m	lat.
	occid	hr.	orden	W.	orden	of	Gr.	Gr.		occid	hr.	orden	W.	orden	of	Gr.	Gr.
	Gr.	m	Gr.	m	Gr.	m	Gr.	Gr.		Gr.	m	Gr.	m	Gr.	m	Gr.	Gr.
1	4	22	151	23	14	122	2	53	12	5	32	250	255	114	3	15	55
2	30	51	35	12	4	4	175	41	50	16	17	14	4	14			
3	38	51	36	17	3	14	10	21	51	49	28	15	2	51	32		
4	46	51	2416	11	81	20	23	6	7	49	44	13	36	30			
5	54	50	36	13	27	30	25	11	49	27	6	16	17	17	37		
6	5	48	50	56	18	29	59	27	21	49	16	17	1	55	45		
7	13	50	2515	13	16	29	48	39	24	49	31	17	20	31			
8	21	50	34	14	24	56	30	40	49	33	8	17	54				

D. Motions of Planets to Planets.

Planets toward aspects.

1. First quartile 22. 10. 20. 20. 27. 00. ♀ ♀
2. Δ ♂ 2 m. Δ ♀ 3. Some what cool, yet ss ⊕ ⊖
3. Δ ⊖ □ ♀ 2 2. ♂ ♀ 5 a. temperate and Q b ⊖
4. □ ♂ 11 b. × b 1 a. fair windy weather. □ ♀ ♀
5. *Venus* at *vixi vermanni vero* vixit. \* ♀ ⊖ 5 m.
6. Δ ♀ 6 m. \* ♂ 9 n. □ b 120 *Nere virgescens* Sq. ♂ ♀
7. ♀ ♀ 22 a. *Verna vixit vixit*. fair to. at first ♀ ♀ 22 a. *as nunc sit*, *et nunc sit* ♀ ♀
8. Δ ♀ 6 d. 3 a. Δ b 12. *Non calor & pluvia*
9. □ ♀ 17 a. *Cornus* aspect frequent sr.
10. ♀ ♀ 5 ♂ 9 n. *Aperio portarum*. Thunder and lightning with profuse showers.
11. \* ♀ 6 a. *Agricola vacua gaudiamenit.*
12. Δ ⊖ 9 m. Δ ♀ 8 a. ♀ b 2 a. forens. Some \* ♀ 16 d. 8 n. what cool & temper
13. Last quarter 17. 10. 20. 20. 27. 00. ♀ ♀
14. Δ ♀ 7 m. Δ ♀ 10 b. Very fair, temper
15. ♀ ♀ 2 a. clear and pleasant weather
16. □ ♂ 2 m. Δ h 7 m. × ⊖ 10 b. □ ♀ 2 a
17. \* ♀ 1 m. *Baptista surrit cum lux pluviosa* Iohannitis.
18. Δ ♂ 5 m. □ b 9 b. \* ♀ 11 b. *Ingressus effici* Oct. 1 b Td ♀ ♀
19. ♀ ♀ 7 a. × b 22 a. *Pleia labora crux.* ♀ Petriano
20. Δ ♀ 20 m. Δ ⊖ 12 a. *et tunc ascend.* Δ ♀ 20 m. Δ ⊖ 12 a. *Aperio portarum*. Great
21. ♀ ♀ 4 m. winds if not thun. & ligbemis.
22. Δ ♀ 7 m. Δ ♀ 20 m. towards the moon end.
23. Δ b 12 b. especially 14, 23, 26, 27 Dayes Δ ♂ ♀. Dec. ⊖ 2
24. \* ♀ 12 m. *A rube calida rubea pectorum* galloper
25. Δ ♂ 7 m. \* ♀ 10. *Abfines, frigilates, Veneris operari caus*
26. First quartile 21. 10. 20. 20. 27. 00. ♀ ♀

1655. July hath XXXI. dayes.

Now Sol and Mars oppote, and Jow in square,  
 The angry Lion doth inflame the aire;  
 Yet Venus joyn'd with Saturne much allwage,  
 The Dog-star only barks, but doth not rage;  
 The Stars have mighty pow'r, but God ruleth all,  
 And at his pleasure we must stand or fall.

W.	S.	Remark.	d.	pla.	pla. of	pla. of	pla. of	pla. of	pla.	pla. of	pla.	Lat.
		Rise, Set, South,		at noon,	at n.	at no.	at N.	at noon,	at	at	at	N.
		D with them.		S. gr. m	S. gr. m.	S. gr. m.	S. gr. m.	S. gr. m.	gr.	gr.	gr.	m.
1	○	3 Sun. at A.s.	II	0.48	18 <sup>h</sup> 50 <sup>m</sup>	25 <sup>Q</sup> 31 <sup>m</sup>	1.34	8 <sup>h</sup> 51 <sup>m</sup>	5	1.39		
2	□	2 past Cor. S.	13.12	19	47	26	41	33	9	50	25	
3	b	D with Cor. M.	25.41	20	44	17	52	31	11	39	20	
4	c	h sets 9.51 n.	27.49	21	41	29	2	29	13	7	14	
5	d	Urie 11.17 n.	19.49	12	39	0 <sup>h</sup> 10 <sup>m</sup>	12	27	14	43	7	
6	e	♂ Sou. midn.	27	1.41	23	36	1	21	25	16	18	0.59
7	f	D approx. ♂	13.33	24	33	2	31	23	17	51	51	
8	○	4 Sun. at Tr.	25.21	25	30	3	41	21	19	15	43	
9	a	2 sets 9.37 ni.	20	7.12	26	27	4	51	19	20	45	35
10	b	2 sets 9 night.	19.	6	27	25	6	1	17	22	8	25
11	c	h sets 9.29 ni.	24	1.7	28	22	7	11	14	23	25	16
12	d	2 with Cor. S.	13.15	29	19	8	31	12	24	48	6	
13	e	♀ ri. 10.48 n.	25.36	0	21	9	30	9	26	7	50.4	
14	g	♂ ri. at ○ set	27	8.10	1	14	10	46	6	27	24	14
15	○	4 Sun. at Tr.	21.	0	2	11	11	41	3	28	40	23
16	a	D with ♀	28	4.11	3	8	12	58	0.59	29	53	33
17	b	D near Pleiad	17.42	4	5	14	7	57	1	48	3	44
18	c	2 sets 9.12 u.	II	1.37	5	3	15	16	54.2	10	55	
19	d	2 sets 8.34 n.	16.	3	6	0	16	24	51.3	11	1.5	
20	e	h sets 8.53 n.	26	0.47	6	57	17	33	48.4	15	16	
21	g	D with Hercul.	15.45	7	55	18	42	45.5	14	27.		
22	○	6 Sun. at Tr.	21	0.46	8	52	9	50	47.6	10	39	
23	a	♂ past ♀	25.	0.9	49	20	58	38.7	4	50		
24	b	D with ♀	27	0.53	10	47	22	6	35.7	56	2.3	
25	c	S. James Ap.	15	28	11	44	13	14	31.8	44	14	
26	d	D with ♀	29.45	12	42	24	27	28.9	33	25		
27	e	D near spica M.	21.3.32	19	39	15	30	24	10	16	37	
28	g	♀ riseth 10 n.	26.26	14	37	26	37	30	10	54	48	
29	○	7 Sun. at Tr.	21	9.52	15	34	27	47	16	11	24	59
30	a	♂ rise 7.15 n.	22.22	16	33	28	55	12	11	51	30.10	
31	b	D with Cor. M.	27	4.41	17	30	0	3	8	12	14	21

Motions of  $\hat{\text{h}}$  &  $\hat{\text{J}}$ , every other day in July 1655.

	$\hat{\text{h}}$ M lat.	$\hat{\text{V}}$ $\hat{\text{V}}$ lat.	$\hat{\text{G}}$ $\hat{\text{G}}$ lat.	$\hat{\text{h}}$ M lat.	$\hat{\text{h}}$ M lat.	$\hat{\text{V}}$ $\hat{\text{V}}$ lat.	$\hat{\text{G}}$ $\hat{\text{G}}$ lat.
	occid	h n.	orient	occid	occid	h n.	orient
	Gr.m	g.m	Gr.m	Gr.m	Gr.m	g.m	Gr.m
1	6 47	149	27 45	1 18 1	3 557	17 8	27 148
2	59	49	59	18	35 6	19 42	48 26
3	7 11	49	28 11	19	7 8 21	53 48	34 22
4	24	48	24	19 29	7 36	13 13 9	7 48
5	36	48	35	20 29	52 19 15	81 48	48 23
6	48	48	47	20 28	31 22 17	31 49	53 24
7	1 1	48	58	22 27	58 24 19	50 48	58 24
8	11	48	19 8	21	26 31 10 4	48	25 23 53
9						$\text{O}$ 3	79

Moons aspects to Planets. / Planets mutual aspects.

1.  $\text{P} \text{V} 6\text{m.} \square \text{G}^o \text{o.} \times \text{h} 11\text{a.}$  Very fair and  $\text{sq} \text{h} \text{G}^o$   
 2.  $\square \text{G} 3\text{m.} \Delta \odot 12\text{a.}$  temperate weather  
 3.  $\square \text{G} 5\text{a.} * \text{G} 9\text{m.}$  for the most part of this  $\Delta \text{V} 9 3\text{a.}$   
 4.  $\square \text{h} 10\text{b.}$  quarter  $\text{Quod pulchritud est placet.}$   $\odot \text{G.} \text{h} \odot \text{Vc.} \text{G}^o$   
 5.  $\Delta \text{G} 1\text{m.}$  *Impiorum est quodcumque videt gaud.*  
 6.  $\Delta \text{V} 5\text{m.} \Delta \text{G} 1\text{b.} \Delta \text{h} 11\text{a.}$  *cautus impetu*  $\text{Td} \text{V} \text{G}$   
 7.  $\text{O quam bellula, pulchellula, puerilla.}$   $\text{D Apogeo}$   
 8. Full moon at 23 min past no asc. sext. 11  
 9.  $\square \text{V} 8\text{d.} \text{G.} \square \text{G} 8\text{d.} \text{Gn.}$  Expect thunder  
 10.  $\text{P} \text{G} 6\text{a.}$  lightnings, with wind before  $\text{Bq} \text{G} \text{G} \square \text{V} \text{G} \text{G}$   
 11.  $* \text{V} 7 \text{m.}$  *Candida pax bonitas, tristis decet*  $\text{G per Epicyc.}$   
 12.  $\text{P} \text{G} 1 \text{m.}$   $\text{G} \text{h} 2 \text{m.}$  *traferas. Turpe fuisse*  $\text{G} \text{G} \odot \text{G.} \square \text{G} \text{G.} \text{G} \text{G}$   
 13.  $\text{K} \text{G} 4\text{a.} \Delta \text{G} 9\text{m.}$  miles, surpe simili amor.  
 14. *Roximo & strong winds these days, viz* 9, 10, 11, 12, 13 Days  
 15.  $\square \text{G} 2\text{m.} \text{G} \text{V} 15. \Delta \text{G} 16. \text{G} \text{h} 8\text{m.}$  Fair  $\Delta \text{V} \text{G} 10\text{m. Dec.} \text{h} \odot$   
 16. *at aquari at 9 46 mean alt 67* 14  
 17.  $\Delta \text{G} 5\text{m.}$  and temperate, yet windy for  $\text{Bq} \text{G} \text{G} \square \text{V} \text{G} \text{G}$   
 18.  $\Delta \text{G} 3\text{m.} \square \text{J} 1\text{a.} * \odot 6\text{a.} \square \text{h} 11\text{a.}$  the  $\text{Bq} \text{G} \text{G} \text{G}$   
 19.  $\square \text{G} 1\text{a.}$  most part of this quarter, but  
 20.  $* \text{V} 9\text{h.} * \text{G} 6\text{a.}$  more chlyp the 15, 18  
 21.  $\text{Kham} * \text{G} 5\text{a.} 19$  and the no. days  $\text{D perigaeo} (\text{H})$   
 22.  $\text{G} 4\text{m.} \square \text{V} 10\text{b.}$  *Pax Cereris nuptia*  $(\text{G greatest distance})$   
 23.  $\text{Bq} \text{G} 10\text{m.} \text{G} \text{h} 11\text{a.}$  8 morn. alt. 67  
 24.  $\Delta \text{G} 1\text{b.}$  *Paris aliumna Cereris.* fair,  
 25.  $\text{G} 7\text{m.} \text{G} \text{h} 2\text{m.}$  *Impiorum confusa non*  $\text{Bq} \text{V} \text{G} \text{G}$  succeeds  
 26.  $\text{G} 2\text{m.} \Delta \text{G} 4\text{m.}$  Rain and dark aye  $\text{G} \text{h} \text{G} 9\text{m.} \Delta \text{G} 2\text{G}$   
 27.  $* \odot 0.$  *Quae nimis apparent resilia. Vixas avii*  $\text{sq} \text{h} \text{G}$   
 28.  $\square \text{G} 7\text{m.} \text{G} 4\text{b.} \text{n.} * \text{h} 2\text{m.}$  at noon.  $* \text{V} 3\text{a.}$   
 29. *It will be clear at 11, 12, 13, 14, 15, etc. 11 22*  
 30.  $\text{K} \text{G} 3\text{a.}$  serene, clear, fair and pleasant  $\text{Vc} \text{V} \text{G}$   
 31.  $* \text{V} 2\text{m.} \square \text{h} 11\text{a.}$  weather.  $\text{Td} \text{V} \odot$

1655 August hath XXXI. dayes.

The Sun with Cronos ars in combination,  
Hourses and Sagittari have their machination,  
And Iesse controsting Pessu, do discover  
The dangers ore our heads which now do boves,  
Sleeplesse-suspition, Pale distrust, cold fear,  
Always with great men company doth bear.

		Remark.	da.	pla.	Pla. of	D	Pla. of	Lat.	Pla.	Q	Lat.
					Sou.		Sou.	at 600.	S.	S.	
									S.	S.	
1	c	b sets 8.16.n.	215. 41	189.37	I	110	4	12	249	3	32
2	d	Urise 9.32.ni.	28. 36.19	25.2	19	SOU	12	31	42		
3	e	♂ so 10.14.ni.	W 10.23.20	22.3	27		5	13	47	51	
4	f	♂ with ♂	22.18.21	20.4	33		5	13	6	0	
5	g	♀ Sunf. at. T.	22. 4. 0.22	18.5	40		14	13	9	8	
6	a	♀ sets 8.18.ni.	15.56.23	15.6	47		18	26.13.5	15		
7	b	Usets 7.23.ni.	18. 0.24	13.7	54		23	12	53	22	
8	c	○ with Cor. ♂	X 10.12.25	11.9	0		27	12	34	29	
9	d	b sets 7.48.ni.	22.37.26	9.10	6		31	12	9	35	
10	e	Urise 9.14.ni.	Y 5.14.27	7.11	32		35	11	40	39	
11	f	♂ near ♂	18. 8.28	4.12	18		40	11	6	41	
12	g	♀ Sunf. at. T.	3 1. 4.29	2.13	24		45	10	28	D 40	
13	a	♂ so. 9. 36.ni.	14.14.29	59.14	30		50	9	44	37	
14	b	♂ with ♀ stars	27.46.0	M 58.25	36		55	8	56	34	
15	c	♀ sets 8. 6.ni.	II 11. 33.1	56.16	41	I	0	8	4	30	
16	d	♀ sub radius ○	25.35.2	54.17	46		57	10	24		
17	e	♀ with spicall ♂	10. 0. ;	51.18	51		10	5	15	16	
18	f	H epmbull.	24.37.4	50.19	56		14	6	17	4	
19	g	♀ Sunf. at. T.	31. 9.26.5	48.21	1		20	4	22	3	50
20	a	♂ with Cor. ♂	24.18.5	40.22	5		21	3	29	35	
21	b	♂ wi. ♀ ○ b	7 9. 37	44.23	9		30	2	38	18	
22	c	♂ sou. 2.13.m	23.40.8	43.24	23		31	6	48	2	59
23	d	♂ near ♂	27.55.9	41.25	17		40	1	6	40	
24	e	♀ Nethalona	21.50.10	39.16	21		40	0	31	21	
25	f	♂ sou. 9.ni.	M 6.22.11	37.27	24		51	0	0	3	
26	g	♀ Sunf. at. T.	18.18.12	36.18	27		52	295.40	1.42		
27	a	♂ above Cor. M	2 0.54.13	34.29	30	I	29	33	32		
28	b	♀ sets 7.35.ni.	13. 9.14	32.0	M 33		7	dir.	31	2	
29	c	Urise 4.morn	25. 5.15	23.1	35		12	19	41	0.42	
30	d	♀ sub radius ○	7 0.16	29.2	38		17	0	20	23	
31	e	♀ sou. 2.16.m	18.19.17	27.3	40		22	7	26	3	

Motions of the Sun every other day in August, 1655.

$\odot$	$b$	$\text{M}$	lat.	$\odot$	$b$	$\text{M}$	lat.	$\odot$	$b$	$\text{M}$	lat.	$\odot$	$b$	$\text{M}$	lat.
W.	h.	z.	W.	W.	h.	z.	W.	W.	h.	z.	W.	W.	h.	z.	W.
1	10 11	14 8	0	4	12 25	23 44	6 19	27	18 10	14 51	0	6	12 58	23 11	5 25
2	25	48	7	25	29	22	19	24	48	2	28	22	29	22	29
3	40	48	9	26	17	7	21	39	48	29 58	29	35	21	35	21
4	55	45	10	26	8	3	23	54	49	7 53	29	50	27	50	27
5	11	9	48	11	27	1	5 57	25	13 10	48	47	30	24 11	10	
6	25	48	20 12	27	22 58	31	27	24	49	41	30	33	9	33	9
7	39	48	21	27	direct	46	29	39	49	24	39	57	45 57		
8	54	48	8	28	29	3	41	31	54	49	27	31	25 24	54	54

D. Moons aspects to planets.      Planets mutual aspects.

- ☐  $\text{V}$  4 m.  $\Delta \text{V}$  4 a. windy, temperate, and  
 $\Delta \text{V}$  3 z.  $\square \text{Q}$  8 a. very acceptable breath  
 $\Delta \text{h}$  o  $\Delta \text{V}$  6 a. for the most part of this  
 Quarter. *Chorus afflatus.*  
 ☐  $\text{V}$  4 m.  $\Delta \text{V}$  4 a. very fair and  
 $\text{K} \text{V}$  7 d 4 a. fresh pleasant air.  
 still  $\text{V}$  30 31 at 4 48 a.m. ascends  $\text{L}$  13  
 ♀  $\text{h}$  3 a.  $\text{PQ}$  5 a. cold and bark  
 \*  $\text{f}$  12. *Venustus; summa quies habere parat* 58 h 8  
 ♀  $\text{h}$  13. cloudy, overcast for rain.  
 ☐  $\text{h}$  10 a. *Vestimenta pluvia non facit.*  
 $\Delta \odot$  8 b.  $\delta \text{V}$  10 b. monachus. fair  
 $\Delta \text{V}$  4 m.  $\Delta \text{h}$  7 b.  $\Delta \text{f}$  16. & pleasant  
 Leo 21 22 23 24 a.l. ascends 22  $\text{f}.$   
 ☐  $\text{V}$  6 m.  $\square \text{h}$  12.  $\Delta \text{Q}$  10 a. windy, cool  
 $\text{K} \text{V}$  7 n. temperate and fair.  
 $\text{K} \odot$  1 m. \*  $\text{h}$  6 m. \*  $\text{h}$  3 a. expect winds  
 ☐  $\text{V}$  4 m.  $\text{PQ}$  10 b.  $\square \text{V}$  9 n. rain and  
*Aperio portunum. Large showers,*  
 $\text{K} \text{Q}$  8 b.  $\Delta \text{V}$  9 n.  $\delta \text{V}$  14. with a foul  
 stink  $\text{P}$  at 9 46 Detoxico. ascends 15  $\text{z}$  33  
 ☐  $\text{h}$  11 d 6 n. *Aperio portunum.  $\Delta \text{f}$  6*  
 and dirty Bartholomew-tide; it  
 $\odot$  4 a.  $\delta \text{Q}$  9 a. Ap. port. may be  
 $\text{K} \text{Q}$   $\text{P}$  4 a.m. \*  $\odot$  12 a. some thund.  
 ☐  $\text{h}$  3 m. \*  $\text{f}$  12 a. and stormy bath.  
 ☐  $\text{Q}$  8 m.  $\square \text{h}$  12 d 1 a. Ap. port. magna.  
 ☐  $\text{h}$  11 d 12 a. 3 a.m. ascends  $\text{f}$  29  
 $\Delta \text{V}$  9 n.  $\Delta \text{V}$  9 n. especially 27, 22  
 24, 27, and 28 days. Te prodes—  
 $\Delta \odot$   $\text{h}$  2 a.m. *Facies surpia cum facies.*  $\text{P}$  apog.

Td  $\text{f} \text{g} \text{g}$  3 apog.

$\text{PQ}$   $\odot \text{f}$

♀ per spiculum.

58 h 8

58 Q 9

1 h Q. 12 n.

$\Delta \odot$  M 4 a.

Dec. Q 9

Oct.  $\odot$  Q. 24 f 9

Dec. h 9

Decis.

$\Delta \odot$  Q 7 a. 3 19

Oct. Q 9

$\text{f} \text{g} \text{g}$  21 n.

$\text{PQ}$   $\odot \text{f}$

$\text{PQ}$   $\text{f}$  9

Oct. h 9

\*  $\text{Q}$  7 8 n. *Propterea*  $\text{f}$  12 a.

$\Delta \odot$  h 7 m.  $\delta \text{V}$  9 4 a.

$\Delta \text{V}$  9 7 a. 3 q V 9

1655. September hath XXX. dayes.

Now angry Mars, and Jupiter provokes;  
When clouds appear, wise men put on their Cloaks.  
Saturn and Neptun play their wonted pranks,  
And we have little cause to give some thanks;  
Yet it by other harms, we thin our own,  
Our chieft part of wisdom then is known.

No.	Remark.	at pla.	Pla. of	Plac. of	Plac. of	Latit.
	Rise, Set, Sun.	at noon.	S. at n.	Q at n.	S. S.	at noon.
	D with them.	S. gr. m.	S. g. m.	S. g. m.	S. g. m.	S. g. m.
1	f ♂ sou. 8. 40 n.	20 0.3	18 30 26	4 10 41	2.27	1 10 2 9.12
2	G ☽ 12 Sun af. Tr.	12.26	19 24 5	42	33 1 48	24
3	a ♀ sets 7.21 ni.	24.33	20 23 6	43	35 2 35	35
4	b ♂ rise 4 morn	26.34	11 22 7	43	44 3 37	45
5	c ♂ sub radiis ☽	19. 3 22	20 8	44	49 4 42	54
6	d ♀ with lulu-lanc	γ 1.43	23 19 9	44	54 5 56	1 4
7	e ♀ south 2 mo	14.40	24 18 10	44	59 7 16	15
8	f ♀ with -	27.51	15 16 11	43	3. 4 8 41	25
9	G ☽ 12 Sun af. Tr.	28 13.1	26 15 12	42	10 10 13	33
10	a ♀ with 7 Plan	24.43	27 14 13	40	15 11 40	39
11	b ♂ sou. 8.15 n	21 7.5	28 13 14	38	20 13 22	43
12	c ♀ sets 7. 6 n	22.16	19 11 15	36	25 15 0	46
13	d ♀ rise 4 38m	25 6. :	10 16	33	30 16 39	49
14	e D und. Herc.	20.7.1	9 17	29	34 18 26	51
15	f ♂ rise 4 31m	21 4.25	8 18	25	40 10 4	53
16	G ☽ 14 Sun af. Tr.	22.47	7 19	21	4 21 50	54
17	a ♀ under Cor. Sl.	28 3.14	6 20	17	5 23 39	D 53
18	b ♀ with ♂	17.39	5 21	12	55 15 32	50
19	c ♀ with ♀ and ♂	21 1.57	6	59 27 23	48	
20	d D und spicall	16. 3 7	4 23	0 4. 4 19 12	45	
21	e Mercur. Ap.	29.50	3 25	53	9 0 25 59	42
22	f ♀ with 2 13 d.	27.13.15	2 24	46	13 2 48	38
23	g ☽ 14 Sun af. Tr.	26. 3 10	3 25	39	17 4 35	33
24	h D tang. Cor. M.	2 8. 52	1 25	39	23 5 22	28
25	b ♀ sou. 1 morn	21.11.12	0 27	20	35 8 8	23
26	c ♂ sets 7. 4 n.	27.3. 11	2 28	10	29 9 53	18
27	d ♀ sets 6 37 n.	15. 2 13	59 28	59	33 11 38	13
28	e ♀ with ♂ 29d	26.43.14	58 19	47	37 13 23	8
29	f ☽ Mic. Arch.	20 8.39	15 58 0	235	46 15 6	2
30	G ☽ 14 Sun af. Tr.	20.21	16 57 1	23	44 16 45	0.56

Motions of  $\frac{1}{2}$  & every other day in Septemb. 1655.

	lat.	$\Delta$	$\gamma$	lat.	of	$\gamma$	lat.		lat.	$\Delta$	$\gamma$	lat.	of	$\gamma$	lat.
	orien.	nor.	orien.	orien.	occid.	orien.	orien.	orien.	orien.	sou.	occid.	orien.	sou.	occid.	orien.
	Gr.m	g.m	Gr.m	Gr.m	Gr.m	Gr.m	Gr.m	Gr.m	Gr.m	g.m	Gr.m	g.m	g.m	Gr.m	g.m
1	14	-	149°39'23"	13°	25°39'	44°	17	16°	0°	30°	27°52'	1°33'	1°	35°2	
3	37	49	18	31	16°12'	39	19	15	50	38	34	59	46		
5	3	19	8	32	48	33	21	29	50	24	34°2	40	40		
7	47	49	58	32	27°24'	26	23	44	51	26	34°3	33	33		
9	15	-	49°28'42"	52°18'	4	19	25	38	51	26°56'	34°4	27	27		
11	26	50	30	33	46	33	27	17	12	51	40	34°5	25	21	
13	31	50	18	33	29°19'	6	29	26	51	34	34°6	23	15		
15	42	50	5	33	20°14'	355	30	35	51	16	34°6	34	13		

#### Moons aspects to Planets - & Planets mutual aspects.

- 1 ♂ 3m. ☐ V. 10b. ☐ ♀ 9n. **windy**, **windy** Bq x ♂. ☐ ♂.  
 2 **per** keeping fair and good weather Sq b ♀.  
 3 \* V. 9n. begins the moneth these 3 da.  
 4 ♂ 9sm. Δ ♀ 21. ♀ b 5d. 3m. **Obscure rai.** ♀ great distance from ☐  
 5 **station** at 6. 4. 10m. ascends ☐. Bq V ☐.  
 6 \* ♂ 3m. The weather very fair,  
 7 temperate, and a white cloudy all  
 8 ☐ ♂ 9. ♂ V. 12. over the skies.  
 9 Δ ♀ 10b. ♀ 9 3s. Δ bys. **Bonum ad viril** ♀ great distance from ☐  
 10 Δ ☐ 6s. Δ ♂ 7n. **cum mortis iracundia.** ☐ V. 5 3 s.  
 11 ☐ 10m. ☐ b 12n. **dark stormy and bad**  
 12 weather.  
 13 \* ♀ 11 n. **manusque in falso animi sub** ♂ b 9sm. Δ ☐ ♂ 8m.  
 14 **Lati quatuor et nonne** ascends ☐.  
 15 \* b 4m. Δ ☐ 7m. \* ♀ 8s. **wulpe lacantes.**  
 16 ☐ V 1m. ♂ ♂ 5m. \* ☐ 8b. **fair & tem-** Ⓛ b 7m. \* ☐ 9 9b.  
 17 ☐ 9 12. **perate, fresh windes** Vc ☐ V. Q ♂ ♀.  
 18 Δ V. 3m. **fair clear weather** ☐ V.  
 19 ♂ b 9b. \* ♀ 6n. ♂ 9 15d. 3m. **dark windy**.  
 20 **at noon** at v 31st ascends ☐ ss.  
 21 Δ ♂ 19d. **at noon warm and temperate.**  
 22 ♂ 48b. ☐ ♂ 5s. **fair and warm.**  
 23 \* b 6n. **Ab alio exspecte, alteriusq[ue] facie**  
 24 ♂ 9 12. **rainy and wet weather.**  
 25 \* ♂ 3m. \* ♀ 6m. \* ☐ 4 s. **fair, clear,**  
 26 ☐ 14m. Δ V. 12 n. **and temperate.**  
 27 ☐ 9 16s. **Cool and dark moist wind.**  
 28 **full quatuor et nonne** ascends ☐. 17  
 29 Δ b 27d. 5n. ☐ V. 6. \* ♀ 7 n. **fair**  
 30 ♂ 9 8b. **Cum irascimus inservit oras.**  
 31 Δ ☐ 3s. Δ ☐ 4m. \* V 1an. **winds, rain.** ☐ ☐ 9 4s. ☐ b 5s by

1655 October hath XXXI. dayes.

Now set with Hermes, Iupiter oppofte,  
Some quiddities in Lawes they do diſclose,  
That Government of Common-weals and States,  
May without wifdomne soon be ruinate:  
But good Lawes made, they ought to be obey'd,  
And Rulers Dictates reverently weight'd.

No.	Remark.	d. pl.	Plac. of	Plac. w. Len.	Plac. g.	Land.	Plac. g.		Land.
							Rise, Set, Sou' at noon, ☽ at n.	at noon ☽ So South ☽ N.	
							S. g. m.	gr. m.	Gr. m.
1	h. rise 3.40 m.	26	2.35 17 25 57	2 4 8 4.48	11 12 13	0.50			
2	1/4 sou. 12.30 n.	14.45	18 56 2	53	51 20 12	44			
3	flets 12.21 n.	27.22	19 36 3	37	55 21 53	37			
4	2 sets wi. Cern.	10.22	20 56 4	31	59 23 33	31			
5	C with 1/4	23.40	21 56 5	4	5. 2 25 13	24			
6	combust. 3 ☽	7.75	22 56 5	45	4 26 52	18			
7	18 Sun. af. Tr.	21. 0	23 55 6	24	6 28 31	13			
8	pabo.bulseye	4.45	6 34 55 7	3	80 11 8	5			
9	h. rise 3.14 m.	8.57	25 55 7	40	10 1 46	50.2			
10	1/4 sou. 11.33 n.	3. 0	26 55 8	17	12 3 23	9			
11	Dund Hercul.	17.	2 27 55 8	52	14 5 0	16			
12	flets 12.11 n.	1. 1.	3 18 55 9	36	15 6 35	23			
13	D near Cer. II	15.	3 29 55 9	38	17 8 9	29			
14	18 Sun. af. Tr.	29.	8 0 M 54 10	29	18 9 44	36			
15	C with 1/4	5. 51	10 58 10	58	19 11 17	41			
16	2 sets 7 night	23. 32	55 11 26	20	12 51	49			
17	D und. Spica	20. 56 3	55 11 52	20 14	23	55			
18	3. Lu. Erym.	24. 38 4	55 12 1*	19 15	56	1. 1			
19	2 sets 6.14 m.	M 8. 65	55 12 35	18 17	38	6			
20	h. rise 2.41 m.	21. 21 6	55 13 0	17 18	59	12			
21	9 lu. C past 9 1/2	4.14.7	55 13 15	15 20	30	19			
22	C with 2	16.34.8	56 13 27	13 22	0	25			
23	b. Term begins	29. 09	56 13 3	11 23	30	31			
24	1/4 so. 10.55 m.	9 11. 21 0	55 14 7	8 25	0	36			
25	flets 12.8 n.	22.52 11	57 14 18	5 25	30	41			
26	2 sets 6.32 m.	M 4.39 12	57 14 27	2 27	59	46			
27	C with 1/4	16.28 13	58 14 33	4.59 29	28	51			
28	18 Sun. af. Tr.	18.15 14	58 14 37	55 0 27	56				
29	2 retrograd.	10.20 15	59 14 35	51 2 25	2	5			
30	2 with Cer. II	22.4. 6	59 14 39	45 3 52	5	3			
31	3 sets 5.7 m.	17. 5.3. 18	0 14 36	40 5 20	9				

Motions of  $\text{h}$   $\text{V}$   $\text{d}$  every other day in Octo. 1655.

$\text{h}$	$\text{m}$	$\text{d}$													
Gr. m.															
17	54	351	16	8	34	7	25	3	9	17	19	30	254	23	56
18	54	52	25	51	84	18	26	8	19	43	54	40	33	17	31
19	52	20	52	85	35	9	47	257	21	54	55	24	33	18	40
20	52	29	52	85	20	28	51	29	20	6	55	9	33	19	50
21	52	3	52	85	11	39	65	25	17	50	22	53	33	21	0
22	46	50	24	47	84	18	34	40	27	28	56	38	33	22	11
23	52	21	52	84	19	40	84	29	19	56	24	31	23	24	52
24	52	35	34	48	29	31	50	57	10	31	34	36	48		

Effects to Planets. Effects upon the people.

- ♀ o. Expect cold blustering and  $\text{Bq} \text{V} \Omega$ .  $\text{Id} \text{d} \text{g} \text{g}$   
 ♀  $\text{h} \text{b} \text{a}$ . rain, rain the begin. of this m.  
 Δ  $\text{G}$  12n. *Corn Venus pluvia inducens syder a lucis,*  
 ♀  $\text{d} \text{f} \text{g} \text{b}$ . *Frigor a nunc deo confracte lumen terræ.*  $\text{Id} \text{d} \text{g} @ \text{Dec} \text{h} \text{S}$   
 ♀  $\text{d} \text{f} \text{g} \text{b}$ . *ad 12.40 before 12.40 and 12.40*  $\text{P} \text{V} \Omega$  6n.  
 ♀  $\text{d} \text{f} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . Aprilis port. □  $\text{d} \text{g} \text{a}$ . Strong windes.  
 ♀  $\text{d} \text{b} \text{g} \text{b}$ . *Muscam mouse non miscatur.*  $\text{X} \text{Perig. Epiecli.}$   
 ♀  $\text{d} \text{f} \text{g} \text{b}$ .  $\Delta \text{d} \text{f} \text{g} \text{a}$ . Anger brings hasty spiritis  $\text{d} \text{g} \text{b} \text{g} \text{a}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{X} \text{V} \text{d} \text{a}$ . In danger of hurs. Blustering weather.  
 Δ  $\text{d} \text{g} \text{b}$ .  $\Delta \text{V} \text{d} \text{a}$ . *Inertia precipue Vino.*  $\text{Bq} \text{h} \text{V} \text{d} \text{g} \text{b} \text{d}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . *Stomachus coquus.*  $\text{Q} \text{V} \text{d} \text{g} \text{a}$ .  $\text{Oa. h} \text{g}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ . *ad 12.40 before 12.40 and 12.40*  $\text{d} \text{perig.}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\Delta \text{Q} \text{g} \text{a}$ .  $\text{d} \text{f} \text{g} \text{b}$ . Troubled  $\text{d} \text{g} \text{b} \text{g} \text{a}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{X} \text{V} \text{d} \text{a}$ .  $\text{d} \text{f} \text{g} \text{b}$ . and moist weather  
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{b}$ .  $\text{d} \text{b} \text{g} \text{b}$ . the 13 and 15 dat.  
 ♀  $\text{d} \text{b} \text{g} \text{b}$ . *Flumina magna vides parvis de fonsibus Orsa.*  
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\Delta \text{d} \text{g} \text{a}$ . more temperate & fair  $\text{Oa. @ h}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . *Hus moll non Aris miseras hoc scindit actus.*  
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . *ad 12.40 before 12.40 and 12.40*  $\text{d} \text{f} \text{g} \text{a}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ .  $\text{d} \text{f} \text{g} \text{b}$ . Blustering rainy and  $\text{X} \text{h} \text{g} \text{a}$  21n.  $\text{Dec.} @ \text{g}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ . dark weather most of these dates  
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ .  $\text{d} \text{b} \text{g} \text{a}$ . Rainy wet  $\text{V} \text{c} \text{V} \text{g}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . *Lupi et quendamque vides Vc b d*  
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . *quocunque maneris.* Fait and  $\text{d} \text{f} \text{g} \text{a}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ .  $\text{d} \text{b} \text{g} \text{a}$ . good weath  $\text{d} \text{a.} \text{d} \text{g} \text{b} \text{g}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . An inclination to rain, and  $\text{d} \text{f} \text{g} \text{a}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ .  $\text{d} \text{b} \text{g} \text{a}$ .  $\text{d} \text{f} \text{g} \text{a}$ .  $\text{d} \text{f} \text{g} \text{a}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . winds.  $\text{X} \text{V} \text{d} \text{g} \text{a}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . cold, and moist air  $\text{Q} \text{b} \text{P}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ .  $\text{d} \text{f} \text{g} \text{a}$ . Dark. Chascan pour soy.  $\text{d} \text{f} \text{g} \text{a}$   
 ♀  $\text{d} \text{b} \text{g} \text{b}$ . pour moneth, ends the moneth.

1655 November hath XXX. dayes.

Taken need of angring *Mars*, he throwes on *Sat.*,  
And squares with *Uranus*; *Mercury* withal  
Objurgeth *Saturn*. But loves friendly *Trine*,  
Will clear those clouds, and cause the *Sun* to shone,  
Thus friends that have true hearts, have seldom frowns;  
But false joyes breed true griefs i'th veriest clowns.

		Remark.	Conj. or plac.	Plac. or	Plac. of	Latt.	Plac. or Latt.
			Rise, Set, Sou. at noon,	at n.	at n.	Q S.	Q at n. Q S.
			With them.	S. gr. m. S. gr. m. S. gr. m.	S. gr. m.	S. g. m. gr. m.	
1	b	3 with 2	γ 18.25	19 18 0	14 2 30	4.32	5 2 47 2.13
2	e	Omn. Animar.	δ 1.57	20 1 14	22	24 8	12 16
3	f	Dneer Pleiad.	15.54	21 2 14	13	16 9	37 19
4	c	21 Sun. af. Tr.	II 0. 2	22 2 14	0	7 11 0	21
5	a	Quæpoud. Tr.	14.25	'3 3 13	45	3.59	12 33 24
6	b	rise 21.3 mo.	28.53	4 4 13	28	50 13	44 25
7	c	Yson. 9.47 mi	δ 3.21	25 4 13	8	42 15	4 31
8	d	3 sets 12.5 n.	27.45	26 5 22	47	32 16	25 29
9	e	2 re. sub radiis	Ω 11.57	27 6 12	23	21 17	53 30
10	f	Cor. 3 above 2)	26. 0	28 7 11	57	5 18	57 D30
11	c	22 Sun. af. Tr.	γ 9. 50	29 8 11	29	2.56	20 10 29
12	a	3 with 5	23.46	0 7 9 10	58	43 11	21 18
13	b	2 sets 6.17 n.	δ 7.10	1 10 10	26	29 11	29 25
14	c	Dund. spica	20.36	2 11 9	53	15 13	34 24
15	d	h rise 1.30 m.	II 3. 52	3 11 9	19	1 24	38 20
16	e	γ sou. 9.10 n.	16.58	4 12 8	49	1.47 25	39 13
17	f	Duran. Cor. M.	29. 52	5 13 8	1c	32 26	35 10
18	c	3 sun. 7. wi. 2	£ 12.30	6 14 7	33	16 17	38 4
19	a	3 with 2	24.54	7 15 6	59	0 18	15 1.57
20	b	3 sets 11.51 m.	γ 7. 4	8 16 6	23	0.45 28	56 49
21	c	2 ori. sub rad.	19. 2	9 17 5	47	29 19	27 38
22	d	2 sets 6.7 n.	δ 0.53	10 18 5	12	14 19	48 25
23	e	h rise 1 mor.	12.37	11 19 4	37	Nor. 0. γ 4	10
24	f	γ sou. 8.36n.	24.23	12 20 4	3	15	11 0.54
25	c	3 sun. 2 wi. 2	γ 6. 15	13 22 3	31	30 ret.	7 38
26	a	3 sets 11.42 n.	18.21	14 23 3	0	45 19 253	23
27	b	2 rileth 7.38m	γ 0.37	15 24 2	35	6	38 9
28	c	3 with 2	13.18	16 25 1	5	14 28	50 N10
29	d	2 ret. sub rad.	25.24	17 26 1	37	28	2 30
30	e	3 Adem. Ap.	γ 9. 58	18 28 1	13	41 17	6 51

Motions of the Sun & every other day in November 1651.

by	lat.	$\mu$	$\gamma$	lat.	$\sigma$	lat.	by	lat.	$\mu$	$\gamma$	lat.	$\sigma$	
Uran.	lon.	occid.	Uran.	occid.	Uran.	Gr. m.	Uran.	lon.	occid.	Uran.	Gr. m.	Uran.	
20	42	157	22 21	134	24 53	145	17	21 59	20	20 50	27 5	0 11 3	
21	58	57	22 50	32	26 7	41	19	12 6	2	41	26 6	17 10	
22	51	58	46	30 27 21	37 21	31	14	3	38	26 7	35 6		
23	17	58	35	29 28 57	33 23	23	20	8	32	25 8	54 3		
24	26	58	24	29 19 51	29	25	26	2	27	24 10	13 0 59		
25	34	59	14	28 26 70	25	27	31	3	23	24 11	32 55		
26	42	59	5	28 2 25	21	29	37	3	19	23 12	52 52		
27	51	2	0 28 56	37 3	43	27	30	19	4	19	23 13	33 50	

Moons aspects to Planets. Planets mutual aspects.

1	$\delta \gamma$ 7 n. * $\delta$ 2 n. Windy fair weather,	Sq $\gamma$ .
2	$\Delta b$ 3 d. 9 n. Aper. pers. rain or snow.	$\square \delta$ .
3	$\Delta b$ 3 d. 9 n. Aper. pers. rain or snow.	* $\odot h$ 10 b. Vc $\odot \gamma$ .
4	$\square \gamma$ 5 m. Ein unteiter Elachbar ist ein Elachbar ist ein ungeplag.	ungeplag.
5	$\delta \gamma$ 8 b. $\square \gamma$ 11 b. $\square h$ 1 n. * $\gamma$ 10. rain	$\delta \gamma$ 8 b.
6	$\Delta \delta$ 10 b. op snow or cold slabby ayze,	$\Delta \gamma$ .
7	* $b$ 11 $\gamma$ 13. temperate, yet moist, and	$\Delta \gamma$ .
8	$\Delta \odot$ 9 b. suitable to the season.	$\Delta \odot$ 9 b.
9	$\Delta \gamma$ 12. $\Delta \gamma$ 11 n. $\Delta \gamma$ 16. Coldest	$\Delta \gamma$ .
10	Coldest.	Vc $\gamma$ .
11	$\delta \gamma$ 10 d. 8 n. $\square \gamma$ 9 n. and frosty.	Sq $\odot \gamma$ .
12	$\delta b$ $\square \gamma$ 8 b. * $\odot$ 12 n. Aper. Persarü.	$\Delta \gamma$ .
13	* $\gamma$ 6 n. Windy and cold showy wea-	$\square \gamma$ .
14	$\delta \gamma$ 1 n. $\times \gamma$ 6 n. Windy flying clouds.	$\square \gamma$ .
15	$\Delta \delta$ 6. $\square \gamma$ 6 n. Sistibicum pravis finis res, jurgia	$\square \gamma$ .
16	* $b$ 9 n. $\square \delta$ 17 d. 10 n. habebis.	$\square \gamma$ .
17	habebis.	$\square \gamma$ .
18	$\delta \gamma$ 3 m. Ap. persar. Expect rain and	$\square \gamma$ .
19	$\Delta \gamma$ 4 m. $\square h$ 7 m. $\times \gamma$ 7 n. know this	$\square \gamma$ .
20	* $\delta$ 9 n. Aper. pers. $\gamma$ 10. Moon.	$\square \gamma$ .
21	$\square \gamma$ 3 a. $\Delta h$ 5 n. Deffens locel rium n. eff.	$\square \gamma$ .
22	* $\gamma$ 9 n. Rainy weather, moist	$\square \gamma$ .
23	* $\odot$ 9 b. part very fair, windy, and	$\square \gamma$ .
24	* $\gamma$ 4 m. $\times \gamma$ 3 a. temperate or cold	$\square \gamma$ .
25	$\square \gamma$ 7 m. $\delta \gamma$ 9 n. is much abated.	$\square \gamma$ .
26	Lest quare. $\square \gamma$ 27 when. all comes 24	$\square \gamma$ .
27	$\delta b$ 26 d. 8 n. $\square \gamma$ 10 b. $\Delta \gamma$ 3 a. Dark	$\square \gamma$ .
28	$\Delta \odot$ 6 n. the 26. and some snow or rain	$\square \gamma$ .
29	$\delta \gamma$ 1 m. $\Delta \gamma$ 3 a. temperate, clear & Dec. $\gamma$ .	$\square \gamma$ .
30	* $\delta$ 9 n. Windy ends the moneth.	$\square \gamma$ .

1655 December hath XXXI. dayes.

The various Aspects and the divers Raies,  
 Stars have to one another well displayes,  
 The turns and changes of each earthly thing,  
 A King made Berg ar, and a Beagor King.  
 The world is the Theater, but I fear the dance  
 Will shortly prove most tragical in France.

		Remark d. pl.	Pla. or D	Pla. of	Pla.	Q Laci.	Pla.	Y	Last
		Rise, Set, Fou, as noon, ☽ at n	at noon	at noon	Q N	at noon	Q N	at	at
		with them.	gr. m.	gr. m.	gr. m.	gr. m.	gr. m.	gr. m.	gr. m.
1	g	D with 7 stars	23.56	19.729	0	2531.54	262	3	1. 9
2	o	at noon Sun	8. 20	20 31	0	342.7	34	53	25
3	h	H rise 12.25.n	23. 0	21 31	0	17	19 13	35	41
4	u	U sou 7.48.n	7. 50	22 33	0	3	31 22	20	51
5	t	U with Hercul.	22 42	23 34	29	152	42 11	1	1.11
6	d	U Direct.	7. 30	24 35	29	43	52 19	41	35
7	e	D under Cor. S.	22. 7	25 36	29	36	1 18	31	31
8	g	D over E	6.36	26 37	29	31	10 17	33	41
9	o	2 Sun in Adv.	30.27	27 39	Direct.	19 16	41	41	
10	a	Gsets 11.31.n	4. 1	23 40	19	30	27 15	53	51
11	b	U und. spica	17.38	29 41	29	33	35 15	11	51
12	c	Q rise 5.53 m	0.47	0 29	39	42	14	30	51
13	d	Q rise dir. 7 m.	13.43	1 44	29	47	50 14	11	51
14	e	under	26.28	2 45	29	57	56	Direct	Del
15	f	under	8. 58	3 46	2	94.	2 14	5	41
16	g	3 Sun in Adv.	21.19	4 48	0	23	8 14	23	41
17	h	H rise 11.31 n	19.3	29 49	40	13 14	47	40	19
18	u	U sou. 6.48 n	15.31	6 50	0	59	18 15	12	31
19	t	Gsets 11.29 n	27. 24	7 52	1	20	21 15	53	31
20	d	Q rise 5.32 m.	22. 9	14 53	1	43	26 16	33	31
21	e	S. Tho. Ap.	21.10	9 54	2	7	29 17	10	11
22	f	h retrograd.	2. 50	10 56	2	32	31 18	41.5	21
23	g	2 Sun in Adv.	14.44	11 57	2	59	34 18	56	41
24	h	U above 2 o. 7	26.48	12 58	3	27	36 19	53	31
25	u	Christ's Nat.	7. 7	13 59	3	58	38 20	54	31
26	t	S. Steph. w. 1/2	21. 44	15 14	3	32	39 22	0	31
27	d	S. John Evan.	4. 45	16 25	3	7	40 23	8	10
28	e	Innocent's da	18. 9	17 35	4	43	41 24	18	31
29	f	Babo. bals eye	2. 4	18 46	4	50	42 25	300.5	30
30	g	2 Sun in Adv. Chr.	16.23	19 66	5	58	42 26	45	31
31	h	Q rise 7.33 m.	1. 31	20 77	5	37	43 27	91	31

Motions of h v & every other day in Decemt. 1651.

W	H	lat.	N	V	lat.	S	H	lat.	W	H	lat.	N	V	lat.	S	H	lat.	W	H	lat.	N	V	lat.	S	H	lat.				
orient	h. occid.	g. s.	s. e.	s. w.	occ.	g. n.	e. s.	occ.	h. occid.	g. s.	occid.	g. m.	s. e.	occ.	h. occid.	g. s.	occid.	g. m.	s. e.	occ.	h. occid.	g. s.	occid.	g. m.	s. e.	occ.	h. occid.	g. s.	occid.	g. m.
Gr. m	2 m. g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.	g. m.			
1	32 12	4	4	20 17	1	23	14	2	0 49	17 23	6	1	9 20	31	1	18	24 37	0	25											
2	46	4	17	22	15 31	43 19	7	9	37	17 26	14	23																		
3	50	5	Dir.	26	16 51	42 01	8	10	42	17 07	25	20																		
4	54	6	17	21	18 10	39 12 retro	10	49	16 08	36	18																			
5	57	6	18	20	19 30	36 25	8	13	57	15 17	17	25																		
6	59	7	20	20 50	33 29	7	12 21	6	15 2	37	32																			
7	2	7	23	19 22 11	31 29	6	12	16	14 2	58	10																			
8	4	8	27	19 23 32	28 31	4	13	85	19 4	39	7																			

### D Moons aspects to Planets. & Planets annual aspects

- 1 Δ h 12b. ♀ 17. n. Look for windy and  
2 □ 10. n. \*V 18. n. Showy weather to  $\Delta \odot V 7$  m.  
3 Full moon at 9. 25 between 11. 12. 13. 14. 15. perig. spacy &  
4 □ b. 5. d. 7. a. begin the two hot tract.  $\square \odot 4$  m.  $(\odot \odot 11$  b.  
5  $\Delta \delta$  1m.  $\square \odot 14$  8 b. \*h 10. o.  $\Delta \Omega 11$ . a. chile.  $\square \odot b$  4 d. 6. n.  $\Delta \delta$   
6 the 1. 3. 4. and 5. days. Note the  $\Delta \delta 7$  m.  $\Delta M 9$ , b.  $\square \odot 12$  n. Windes will  $\square$  perig.  $\square \odot \delta$ .  
7  $\Delta \odot 4$  m. and clear the air, cold  
8  $\square \odot 6$  m.  $\delta \odot 7$  b.  $\square b$  4. 1. \*V 15 dat.  
9 Full Quarter 1. 20. Morning after  $\square \odot 5$  V 8. 11.  $\odot \odot 2$   
10 \*V 8. b.  $\beta V$  5. 2. temper. fall and rise  
11 \*V 6. comfortab. weather the sea. con.  $\Omega$  perig. France.  
12 Con Demis tristes, misere. & pressager. m. Td  $\odot V$   
13  $\Delta \delta$  4 m. \*h 6 m.  $\odot \Omega 6$  n. IL ist perig. que  $\Delta b$   $\delta 7$  n. des heis.  
14  $\odot V$  10. v. Visum peper agit, quem Ritter O im picus adi.  
15  $\Delta V$  11 b.  $\square \odot b$  3  $\square \odot 6$  n. God help poor France  
16 Next Moon at 1. 7. at night before.  $\square \odot 1$  Dec.  $\odot \odot 2$   
17  $\square \odot 10$  n.  $\square b$  14, 15, 16. Days look for  
18  $\Delta h$  4 m. \*C 9 b.  $\square \odot 8$  8 n. On w & some  $\Delta \odot 3$  APOZ.  
19 Rainy weather at sea. Neque Jupiter.  
20 \*V 4 m.  $\times V$  11 b. Omnisibus pluvia potest  
21  $\square \odot 9$  11 b. flying clouds or mistling Td  $\odot b$   
22 \*V 6 m.  $\square \odot 9$  n. 1. dark ayre, stell. day.  
23  $\beta h$  5 m.  $\square \odot 5$  2. out of the fly. pol. ab. the 3 ay. diff. 2  $\odot$   
24 Full Quarter 10. 2. in the 11. 12. 13. 14. 15.  $\Delta V$  5 1. 2.  
25  $\Delta \odot 9$  11 d. 1.  $\square \odot V 11$  b.  $\Delta \odot 9$  11. fall  
26 Extremis Regis riddan compunction Igris,  
27  $\Delta \odot 9$  b.  $\Delta b$  9 a. Cold freezing ayre  
28 \*V 2 a.  $\square \odot 7$  n. bringe showy weath.  
29 \*V 7 a.  $\square \odot b$  11 n. Der Ackermann bet. last and next Jahr.  
30  $\beta V$  6. m.  $\square \odot 5$  2. God stand us bet. newes.

The Dominion of the y in Mans Body, as she passeth under the 12 Signes of the Zodiac.

<b>Aries.</b>	Head, and Face.	<b>Libra.</b>	Reines and loynes.
<b>Taurus.</b>	Neck and throat.	<b>Scorpius.</b>	Secret members.
<b>Gemini.</b>	Hands, arms, shoulde.	<b>Sagittary.</b>	Thighes & hipps.
<b>Cancer.</b>	Breast, and Stomack.	<b>Capricorn.</b>	Knees.
<b>Leo.</b>	Heart and Back.	<b>Aquarius.</b>	Leggs.
<b>Virgo.</b>	Bowels and Belly.	<b>Pisces.</b>	Feet.

Chas. hrs.	Aspects of the planets in order sinister add, dexter substr.	distance from one another signs. degs.	Degres.
<b>Conjunction</b>	0 0	0	Unus & unum
Vig	Vigintile	0 18	18
Qd	Quindecile	0 24	24
S8	Semisextile	1 0	30
Dec	Decile or semi quintile (rate.)	1 6	36
Sq	Semi-square, octile or sesquadr-	1 15	45
*	Sextile or Hexagone	2 *	60
L	Quintile	2 12	72
Q	Quadrat, Square, or Quartile.	3 □	90
Td	Tredecile, or Sesquiquintile	3 18	108
△	Trine	4 △	120
QSS	Sesquiquadrat or Trioctile	4 15	135
Bq	Biquintile	4 24	144
Vc	Quincunx or Quadrasextile	5 0	150
P	Opposition.	6 0	180

The Seven Planets.

<b>Saturne.</b>	<b>Venus.</b>
<b>Jupiter.</b>	<b>Mars.</b>
○ Sol	☿ Mercury.

<b>Mercury.</b>	<b>Dragon's head.</b>
☽ The Moon.	☽ Dragon's Tail.

*Ex Astris tibi fors, tibi mors, tibi Vitaque manat.  
Corpore cuncte tuo Cœlestia Signa recidunt.  
Et quoniam Variis glomeratisbus Astra rotentur  
Temporibusque suis : Deus bac ratione gubernat,  
Humanaque Vices, Calum, Stellasque Vagantes.  
Ordine perpetuo jussit seruare meatus.*

# BOOKER,

1655.

I Write not for my owne belioofe; nor for self-end<sup>es</sup>; nor ostentation; neither do I spurne at others that have gone before me; nor carp at those in this present age. I hope I may make a lawfull excuse that I write not so largely as some have done, which I could with as much eale as they; nor so loofly as some desire, though their intents therein be but for the satisfaction of their private curiositie. There may be much folly in many words and I may therefore have little thanks if not reproof, I have indeed been requested by some friends to take longer time, and increase the bulke of this Annuall Volumne. But I perceive they understand riot that the honest and labourious Country-man casteth his seed yearly thin, into the Earth, yet he finds his barns and garners to be filled by them; we know that the spirit of man in the straightest Triuniper hath the loudest sound, but if blown through a barrel, it makes no noise. And therefore since some had rather have their hands full of paper then their heads full of knowledge, I shall little mind them, I had rather stand to the courtesie of the able Artist (of which in these dayes we have many) then expect applause from the Ignorant (though they be far more numerous). And now I returne to my accustomed Astrological Task, and hope (as heretofore) to discharge my selfe as well for the publick benefit as to the Readers content.

When I heare in some great City (suppose London) many Clocks st.ake neare together, I then judge the hours are near true telling, so when I read and heare the unity of many ancient and moderne judgements agree in conformity, I deeme their expositons and obserватi-

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one to be next the truth in all Arts and Sciences. Now, Melius est scire modicum de rebus altissimis, quam nullum de humillimis, And among Arts and Sciences, Astrologia aliissima scientiarum est, sum quia de Cœlestibus, sum quia de futuris, quorum scientia non solum Divina, sed etiam Utilissima. Cardan. Seg. 1. Aph. 19. 20. And againe Astrologia ut præceminans sic laboriosissima & difficultissima, Segm. 1. Aphorism 34

I remember Mr. John Chamber (though an Antagonist against Astrology) hath this saying (an undoubted truth) Every moment the Figure and Face of Heaven with the position of the Stars is varied. And if so then all the diversity that can happen in this world, is through the divers position of Heaven, and most worthy of note and it is not without cause, that which the Psalmist saith, The Heavens declare the glory of God, and the Firmament sheweth his handy worke. Thereby evidently teaching, that the wonderfull motions of the heavenly bodies do plainly demonstrate as with the finger to our eyes, the great and admirable providence of God the Creator, even as if the Heavens should speake to us, For There is no speech, nor language where their voice is not heard. Every day, nay every moment of time in one part or place of the world or other, there are new Births new beginnings of things, suddaine and new accidents, and wonderfull and various occurrents happening. The true times whereof if they were exactly knowne, and Astrologically handled, would be of great use and singular benefit, as well to the publick, as to every individuall man. The same Cardan in the same Segm. Aphorism 50. saith, Multitudo Genitium cum necessaria fuit Experimento, illam penerit faciliter suppontandi, Unde Ars, ex experientia est multis illa consistat. I shall name one Aphorisme more from the same Cardan which is in Seg. 6. Aphorism 158. Sapientia est non solum ex geniturnis, sed ex exercitu Geniturnis divinare; And this

not

not only so in Nativities, but in other Radices, or beginnings.

Now there are divers wayes to rectifie the beginning of a supposed Birth or the true time thereof, or of any other thing or matter. As, *Per Trutinam Hermetis, per Animadu*m* Plotom*e*i, per transitus Planetarum super Ascendens, vel per profectiones annues gradus Horoscopi vel medij Cels ad suos promissores, vel deniq*z* per directiones Horoscopi m*edij* Cels ad suos promissores in Radice nativitatis vel aliorum rerum, &c.* Amongst all these wayes of verification, though the way of *Directions* is the most certain, yet I shall onely at present make use of that of *Profections*, for some reasons very proper for the intended observation. The method by *Profections* is on this manner, Having erected a *Figure of Heaven*, for the estimated or supposed time of a Nativity, or other Radix, &c. and placed the Planets exactly therein, Observe the Yeare, Moneth, and Day, of any accident or occurrence; good or bad, prosperous or unfortunate, as we usually speake; and consider whither at that time the degree of the Horoscope or Midheaven by *Profession* shall agree with the Accident, signified by the Promitter, which if it do, then the supposed time doth not vary from the true time; But if it doe not agree, it is to be rectified on this manner: Number the dayes that are betwixt the day of the Radix and the day of the Accident: these dayes multiply by six, which number being so multiplied, divide by 73. ( Because 73 sixths of a day, do produce almost a degree.) And that which shall be in the Quotient shall be degrees. The remainder (if there be any) being multiplied by 60. And that multiplication divided by 73. will shew the minutes; these degrees and minutes are the difference betwixt the *Professions* of the Horoscope or Midheaven, and the Promissors, which being subtracted from the degrees and minutes of the Promissors. There will remain the very degree and minute of the Ascendent or Midheaven.

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As for Example, let us suppose a Nativitie or the Radix of any other thing or matter should happen to be on Friday the 16 day of December 1653. at two of the clocke, 38. minutis, and 12. seconds in the afternoone in the Latitude of 51. gr. 32. min. The position of the Heavens at that time being as followeth.



Let us now have an Accident given us which happened upon the eighth day of February following the said 16. of December, the nature of which was of the Progression of the Midheaven to the body of ♀ whose right Ascension is 319. degrees, 59. minutes. The distance from that 16. December being the Radix and the day of this Accident a 54. dayes, which if multiplied by 6. produceth 324. which

# BOOKER, 1653.

being divided by 73. gives 4. degrees and  $\frac{13}{73}$ . which is, againe multiplied by 60, makes 1920, which being againe divided by 73. gives 27. minutes. These 4. degrees and 27. minutes being substracted from the right Ascension of Venus vizi. 319. degrees, 59. minutes. Leaves 315. degrees 32. min. for the right Ascension of the Mid-heaven which being reduced makes 12. degr. 3. min. of  $\omega$  The true Medium Caeli (and opposite place of Saturne in the first Apparition of the late Comet in December, 1652.) and shewes that the supposed time is true. But to avoide the trouble of Calculation and operation. Here followeth a Table of Profections, for any Radix, and will serve for ever, either in Nativities, and many other kinds of Profections which the able Artist may make use of profecionally.

A Profectionall Table for every Degree and Minute.

Dg	Day. Hor. Min.			Dy. Hor. Min.			A Table of Months			
	Day.	Hor.	Min.	Dy.	Hor.	Min.	Comon.	Bayes	Bifer.	
1	12	4	32	1	0	4	52	January	31	34
2	24	8	23	2	0	9	44	February	29	60
3	36	12	35	3	0	14	37	March	92	91
4	48	16	46	4	0	19	29	April	120	121
5	60	20	58	5	1	0	21	May	151	152
6	73	1	10	6	1	5	13	June	181	182
7	85	5	21	7	1	10	5	July	212	213
8	97	9	33	8	1	14	58	August	243	244
9	109	13	45	9	1	19	50	Septem.	273	274
10	121	17	56	10	2	0	42	October	304	305
15	182	14	54	20	4	1	34	Novem.	334	335
20	243	11	52	30	6	2	6	Decem.	365	366
25	304	8	50	40	8	2	48			
30	365	5	49	50	10	3	30			
				60	12	4	12			

The Use of these Tables for our present purpose is thus.

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We found the difference of the Significator and Promitter to be 4. degrees 27. min. Now in this Table 4. degrees gives 48. dayes 16. hours, 46. min. And 20. minutes gives 4. dayes one hour, 29. minutes. And 7. min. gives 1 day 10.hours, 3. min. which added together makes 54. dayes, 4. hours and 15. min. Now the Radix was upon the 16. day of December, 2. hours, 38. min. afternoon.

If you looke in the Table of Moneths, you shall finde over against November in the common yeare 334. dayes, to which if you adde 16. dayes of December, &c. They will make 350. dayes 2. hours, 38. min. To which if you adde 54. dayes, 4. hours 15. minutes. The totall will be 404. dayes, 6.hours 53. min. Now because this Number exceeds the dayes of a common year, which are 365. da. 5. hours, 49. min. Therefore the laid number of 365. &c. must be substracted from 404. &c. and the remainder will be 39. dayes, 2. hours, 4. min. Now in the same Table over against January is 31. dayes to which adde 8. dayes, 2. hour, 4. min. of February, at which time the profection of the Midheaven came to the body of ♀. Thus may you do by any other Planet, or its radiation, in this or any other Radix, &c. Now for the further use of Profections, and the excellency thereof, as well in rectification of Nativities or other Radices, as also, the finding out the future events and time thereof, I refer you to *Origannis de effectibus*, pag. 381. and 765. &c. Also to *Guido Bonatus*, Cap. 9. & 10. partis 5. pag. 817. 818. 819. 820. 821. Also the same *Guido* pag. 360. 395. 667. And other Authors. I have onely took occasion to speak thus much or rather this little to vindicate this part of Astrology, by some Practitioners vilified whose ignorance is to be pitied, and their prejudiciale opinions corrected, I know it is certaine, most excellent and usefull, *Astrologico Speculo facta, qui posse capere, capiat.*

*Of the Spring.*

Upon Saturday the 20. day of March at one of the clock

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clock 41. min. and 19. sec. afternoone this yeare 1655. The Sun entring the first scruple of *Aries* the position of Heavens being on this manner as the Scheme doth evidently demonstrate. The sign *Leo* or the middle thereof upon the very cuspe of the Ascendant and the regall Star *Regulus* or *Cor Leonis* posited therein, but the said cuspe is very much vitiated and oppressed by *Catabibazon* or *Cauda Draconis* menacing much losse, and griefe for thos losses to the *Plebeians* or *Community*, great obscurity and darkenesse in the aire, in some places Earthquakes, in other some great inundations of water to the great prejudice of many people, especially in the East and North-east parts. This is the naturall signification of the Dragons Taile, in or neare the Horoscope as posited at this

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Revolution of the World. But when we observe the Sun who disposeth thereof, and also of the Midheaven, to which Mars casteth his favourable tripes, and both the Beneficents ♍ and ♀ so near the Sun accompanied with Mercury in the ninth house of the Heavens, which is termed *Saturnus, et in quo gaudet ☽ & est in exaltatione sua*, it administers great cause of admiration of most wonderfull blessings, and beneficent effects we may expect to ensue this Quarter, and the major part of the year, for at sometimes *Stabilitatem Fortanam, ac Legum, ac Religiosis transq[ui]lum exercitium, honoremq[ui] qui illi occupantur promittit*. At other times, *Felicia itinera, tum per terras, tum per mare designat*: *Eruunt cogitationes Regum (vel magistrorum) de mutatione aeris, & fludebuntq[ui] Astrologie, & journorum interpretationi*. Yet observing the violent square of Mars so near the Equinox to the Sun, which denunciates some sad disaster to happen to Solar Persons coming from forraigne parts in Legations or Embassyes, unfortunatencie in their journeys, their-wayes pestered by Seavoyers, and Land Robbers, and great impediments in their imployments, many persons to be *Felones de e* through intemperancy of earouzing, and other surfeits, many murthers perpetrated, arising from gaming and other illicite sports. *Et pregnantibus damna, & graves labores*. The conjunction of the Moon, and Saturne in the second house, significat advenitum legatorum, & apparitionum Rumorum, & Exploratorum, entq[ui] hoc in divitibus & magnatibus, & etiam in popularibus, qui volent & equipari magnatibus, propter quas causas erunt multis in ictibus labores graves, tristitia & damna, etiam depopulationem villarum, & civitatum aliquarum, a quibus discedunt gentes, & ibunt ad alia loca, propter impositiones & tributa.

It is and hath been wofully experienced, that Religion is scandalized, through the variety of Sects, and is oftentimes made a cloake for villainy, but let them beware that wear it so, they go the high way of destruction and will

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will leave their habit behind them. It is a bad and sad sign when Churchmen grow covetous, and Gentlemen prouegall, I am sure while the one walks to beggery, the other runs headlong into contempt and ignominy, and both extinguish like the snuffe of a candle. Mars will shew his power, for he hastens to enter his exaltation (as well as the Sun is in his) and meets with the square of Jupiter as well as the Sun joynes with him, signifying, *Moderant milia Rebelles, Interfessiones, delicta, & lations.*

These collections and observations are not contradictions, some of which we have great cause to be thankfull for, but if God in mercy divert not the menaces of some other radiations, I am affraid they will prove sad and grievous truths. It is observed that where there are many Physicians, many Apothecaries & affluence of Drugs, we may be sure there are many diseases, so in like case, where there is multiplicity of Sects and opinions, there is little or no religion; and where there is a continual alteration of Laws, it is a sure signe the people are exorbitant, wicked and irreligious, the best remedies and medicines provided from the worst diseases, and the best laws are hedge of the worst manners. But wo to that Weale where many Lawyers be, for sure there is much store of maladye that observe this withal. That those Saylor wh<sup>t</sup> take most and best notice of Land-marks do mostly come to these Havens, so they that live according to Law do quietlye passe over the course of their Ives, and at the last, find a quiet and peaceable Harbour; let me borrow a few golden sentences or sayings from So'on. *Urgum obtrusum,* *decentia & nulla reddit omnia,* & *sub rade iij illis impenades injicit.* Asp<sup>r</sup>a levigat, patet sternit, compedit, injurium aboleat, noxieq<sup>e</sup> naientia extinguit, mina, lites praecipit, corrigit, elata facta mansueticit, seditiones, operae cunctas, compescit etiam gravis contentiovis bilam, unitq<sup>e</sup> sub ea omnia inter homines integra & cauta, vels. 125. &c. So'oniis ex versione Fr de'cici Sylburgij.

I pray God direct the course of the tossed ship of this  
Com-

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Can he a-wealth, and guide the Steers-men thereto, he  
is full fraught with Religion and Law, she hath been near  
sinking these many years over-laden, with irreligion, and  
impurity, divisions and rents, Sects and Schismes on the  
one side, with concents, and unnecessary suites, corrup-  
tions and bribery, and irregularities on the other side,  
which we may well hope will be cast overboard that the  
Ship may sayle in a more calm Sea. I dare prelune to  
prognosticate and almost with confidence affirme there  
will be as high and honorable debates and results in and  
about the one and the othe : r, as hath been since Religions  
reformation, God grant the ones sound Reforestation,  
and the others just Recoglation, and let all the People  
say, Amen.

### Of Summer.

**S**ummer begins upon Munday the eleventh day of June this year 1655. at 1. of the clock, 17. minuts afternoon, the Sun then en-  
tering the first minut of Cancer, the 20. degree of the vise was his  
M is horosco pieal, and the L joynd with ♂ Lord thereof. Regulus  
having been lately in the 1 of ♀, meets with the opposition of ♀  
first, and then immediately joynes with Mars causing a very great  
*Aerio Portanus*; Saturn is mounted in the Midheaven, for he is the  
8. degree of Pisces; and ♀ Lord thereof is in con-  
junction with the ☽ in the very beginning of ♀ in the eighth house  
which positions produce these natural observations: That this sea-  
son of the year will be much inclined to terrible thunder and fearful  
lightnings in many places to the great wonder and amazement of  
the people; at other times (by reason of Saturn being so neare the  
midheaven in ♀) and in other places. The aire wil be obscure, dark,  
cold, and dry, much disagreeing with the time of year: And against  
the Sun and ♀ in conjunction in ♀ doe promise plenty of showers  
to moisten the dry and parched Earth. ♀ with the ☽ in opposition  
to ♂, and the ☽ with him in her opposition, gives us in less than  
many shall pay dear for their sweet meats, they shall find them met  
with lower lawes. Their intemperancy, Venery and luxury, will be  
punished, &c. Non Aras & Vinum, nigrorum & luxuriam euse sunt:  
The high-wayes, and bie-wayes are greatly pestered with Ruffians,  
and Tyrants, *Vobis sunt peccata latronum; Incuria & Invenit & Teneat caput*  
*Lest impia Saturnus in the tenth Significis exultationes, & pressum*  
*sursum & magnificatio, & portentis in securis diligitate, & in-*  
*fortia in qualibus in terram precessit. Regis vel qui fuit in eorum oculis,*  
*bis*

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*sea misadventures, trials now's facient & tribus iniquis populo impuniti,  
A great Mercurial Prince or person is threatened with danger or his  
life in some maritime expedition or in some Sea voyage : Ille fugit  
fusca, cui prudens omnis fera.*

## Of Harvest.

**U**pon Thursday the thirteenth of September this yeare 1655. Harvest begins, or the Sun enters into Libra at 7 of the clock and 48. min. in the morning, Spica Virginis is just upon the Horizon, so it justice were returned from heaven, and the 24. degree of Cancer culminates, and all the Angles are cardinall signes, but the most observable matter, is the position of Jupiter in square of Mars out of angles, this in the fourth, and the other in the seventh house. *Mars venenatum suam naturam sursum ad alios planetas dirigunt, quae sunt infelix, significans bellum, depredacionem, & crudelium obdurate inseffectum ex gladio, nec potest Jupiter caesus operari, Salutem tamen Deum posse hoc avertere.* The Dragons eyal in Leo, and in the tenth house, Significat multitudinem conficituram in aere, or in land also quibus Terra nostra, aquarum argentum, detinens arborum, & defrumentum artuum, which God in his mercy prevent and divert ; Guido Bonatus sayes it brings impediments to Nobles and great persons, and diminution of their honour. Almanac sayes it lignifies their deposition, fall or banishment ; these are bad matters, nor will they find any help by Jupiter, for in October the Sun comes to his opposition, and so doth Mercury too, a little before him, they both signify *Multa placita, & iniuriant, & manifesta delicta,* The English whereof may be easily understood, by those who are acquainted and versed in Law suits. I remember an Epigram in Sir John Harrington very proper for the exposition of this position of the heavenly bodies. His subject was of discord, The words are thus :

Her Lap was full of Wrists and of Cistrations,  
Of Processis, of Actions, and Arrests,  
Of Bills, of Answers, and of Replications  
Grieving the simple soul with great vexations,  
She had resorting to her as her Gueſſis.  
Attending on her Circuits, and her journeys  
Suitors and Clerks, and Lawyers, and Attorneys.

I would not be mi-an ierfhood, I speak not against the Laws, nor the legislators, nor the single handed Lawyers, I know strong wals may defend a Cittie, and good Laws a Common-wealth, I know as the so this is the life of the body, so is law the life of a Cittie, but that cannot long be a Cittie which is not governed by good laws. Physick and Law are both thriving & risin', gainful and no notable protestants. *De Gallo apes, Dei Justitiae bonus.* Galen gives wealth, Iustitiae honos, but Self Greas & Fretas coquunt in pede. The poor scholler he must run on foot.

And to do many honest poor Countreys men may a long mile, we whom let me ask, if when they see their sheep in a thorn running for shelter to a Bath, doe they not leave their Fleeces behind them, the

Appli-

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Application needs no explanation, Winter followes, and it is cold weather any season time or terme, when a man hath never a Coat to his back, nor penny in his purse. A ballance floops to the side, whence it receiveth most waight; So commonly Lawyers favor him most, that giveth most.

*Si nihil astuleris ibit Homere fas.*

*Of Winter.*

**W**inter takes beginning this year 1655, upon tuesday the 11. of December at 7 of the clock, & a quarter past in the night, at which time the first decanate of Leo ascends, and the second face of Aries together with the benevolent and resplendent Jupiter upon the very culpe of the midheaven, (which is *Dominum regum et honorum*) culminating, and the Moon just opposite to him, Hera likewise a direful diametrical radiation of Saturn and Mars, Saturn by retrogradation concerning Mars; What? though it be Winter? I am afraid that the seeds of contention and debate may be scattered among the Plebeians and Rufficks, and if not timely prevented may ascend to a great height, and endanger the peace of Church and State, and Religion be still th: stalking horse <sup>and</sup> the laws contemned <sup>to</sup> God forbid, *Fiat Justitia, ruat cæsars;* yet I hope the good radiations projected to the ascendent, and midheaven will protect (under God) both Magistrate and People: *Nec igitur gladio fiduciam, nec de Iani caprinis dighidamur, neq; de furo discepsumus;* let us all joyn hand and heart; there is but one God, and one truth, the members of a naturall body by consent help one another; so it is in the politick state of Common-wealths. I have read of a stone in an Island named *Siccas*, which it being whole, you cast it upon the water, it floats, but if it be parted in two pieces, it sinkes to the bottome; thus concord holds us up, but discord sinkes us; have we not of late years had sad and lamentable experience thereto, the Nobles, the Gentry, the Communals, men of all sorts, of all professions, for of such are Common wealths framed, and ours may easily remember it; nay I believe the next generation will feel the smart thereto<sup>r</sup>; I hope the storm is blown over our coasts, but I fear me it wil fall heavy in *France*, or if it be (as divers gers have experimeted) under *Virgo*, it will have much adoe to escave the malle of *Saturn*; Famine, Plague, and Pestilence, and the fury of *Mars*, horrible murthers, rapines, ravishments, blood-sheddy, bring of towns &c. The late Comet and the notable late Eclipsies of the Sun and Moon which I have written in my preceding Almanacks, and Prognosticks, together with other great and powerfull configurations, of the superior bodies now straying, operating, are manifest Indixes therent, we of great Britain with Holland have had our share and drunk deeply, our neighbours *France*, *Spain*, *Italy* and the adjacent

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ste thicketted, Belle Doctrine prent in luy, Qui se chaste par au-  
trey. *Vita nimiris iactrix alienis docta periculis, I am oftentimes in deep*  
thoughts, concerning the effects of the late Comet which appeared  
in December 1652. I cannot but remember it, it concerns our selves,  
our neighbours, and the present times.

In Cancro tristis qui fulgerat nocte Cometes:  
Omine Terrigenas in pia vora vocet:  
Hesperus officium, rancisper denegat O'bl,  
Nec soles adiutor fulgidus ire polo.  
Felicitate pte, mortales, vivete : Coelum  
Vos monet, & Dabens sydas ab axe novum.  
Lucifer ut redras foelix, abruque Cometes  
Dicitur Divitas estimatis facies.  
Syderis in faulti radicos flite ; prophani;  
Mox fugiet Sydus, fidelis aitq. malum.

### Of Eclipses.

The Inhabitants of the Earth shall perceive two Eclipses this year, and those of the Sun, but not any of the Moon. The first of the Sun will be visible to us in England, upon Saturday the twenty seventh day of January, It will begin at 50. min. past noon, The visible conjunction at 19. min. past one of the clock ; the greatest obscuration which will not be one digit, at 26. min. past one, and at two min. past two of the clock, the Sun will have recovered his whole light, the totall duration will be one hour, 12. min. But being so small I shall not at present speak any thing thereof; but some parts of France, Spaine and Portugall it will be greater, and in the Southern Coasts of Africa, South Brazil, Fernambuco, St. Augustine, Todos los Santos, it will appear almost centrall, or nowhere totall.

The other Eclipse of the Sun, will be upon munday the 22 of July at 2 of the clock and 21 min. in the morning, and therefore because of the Luminaries being under the earth not visible to us : but those people in the Islands near to China, the Moluccas under the AEGIATOR and new Guyn they shall observe eleven parts of the Suns body darkned, and the duration will be three hours and a halfe.

### Observations concerning the Planet Venus.

The glorious Planet *Venus* moving about the Sun, sometimes above and sometimes under, oftentimes appearing in the day time, following the sun, then being *Hesperus* or the evening star, and to be seen after sun set in the west part of the heavens, or if she appear in the mornings before the sun-rise, she is called *Lucifer*, or the morning-star, and appears in the east, marrer of Heaven, her greatest distance from him being 48 degrees, she is by the common people taken for (*nova stella*) a new star, and causeth much wonder in them, they thinking she is the fore-runner of some change or notable accident to happen, when as in very deed it is no such matter,

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It being an ordinary thing for her thus to appear every year; those that are acquainted with the theories of the Planets cannot but know it. Once in eight years she returns to the same point of the Zodiacal near the same time of the year in respect of the Earth: she appeared 1627, 1638, 1646, and lately the last year, 1653, which time in February, March and April being the Evening star, she was observed by the vulgar who are the only star-gazers: she may be seen thence every year, if you please to look a little before and after her greatest elongation from the sun which you shall find noted in the Almanack, and then making use of a large and good Telescope or perspective-Glasie you may observe her increasing at the full, and decreasing as I my selfe have done with one 16 foot long) which I have, the figure following demonstrates her apparitions. I shall command the Glasie in these few lines:

*Quo longe diffusa, furo propria videri:*

*At rursum et minus non desinit de te via.*

*Hoc non Procul: Vix minus Sce tellus festis:*

*Me qui quæ blandi fallit, Vlson, Em.*

**W**hen the Planet Venus is in the point A. she is in *Avgan*, her Diameter being eight times less than when in *Perigee*, and in conjunction with the Sun but not to be seen, but begins to shew her selfe in the Evening after Sun-set.

When in the point B. she is in the full, or she is full of light, and by help of the Telescope trunk-sor-Circle, or prospective-Glasie, she may be observed perfectly round, & seen in the day time, following the Sun, and is then called *Hesperus*, or the *Evening-star*.

When in the point C. she appears *Gibbs* or bunc' backt, as the Moon doth when she decreaseth about three or four days after the Full.

When in the point D. she appeareth half-light, as the Moon doth in the last quarter.

When in the point E: she appears horned as the Moone doth three or four days before the change.

When in the point F. she is in conjunction with the Sun in *Perigee*, her Diameter eight times greater than in *Avgan*, she is hardly to be seen, but begins to appear in the mornings, and is then called *Luxuria*, or the morning star.

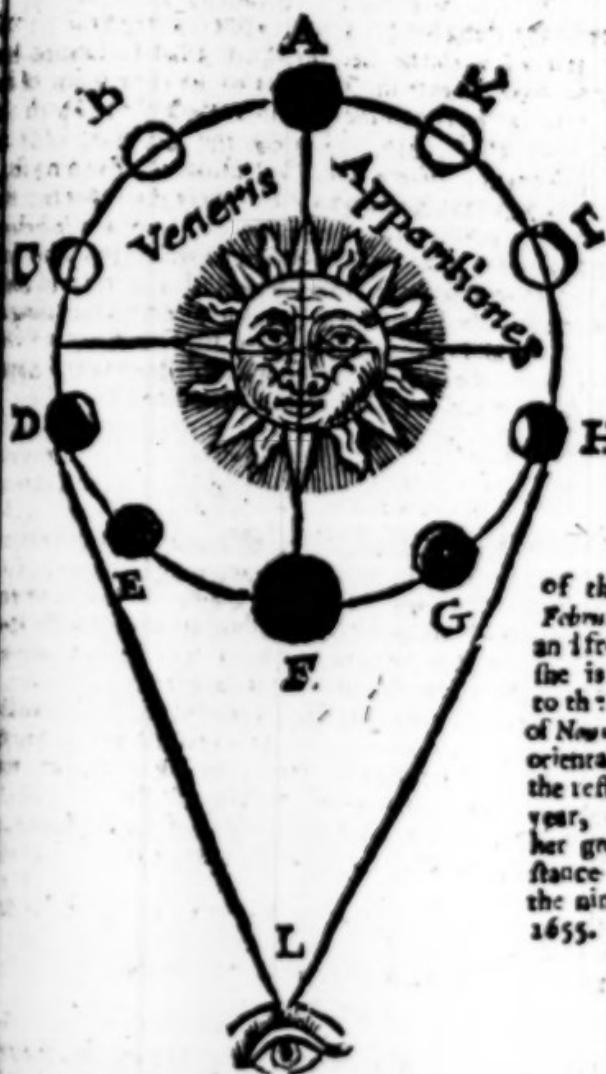
When in the point G. she appears horned as in the point E, as the Moons doth three or four days after the change.

When in the point H. she is half-light as in the point D.

When in the point I. she is againe Gibbs as in the point C.

When in the point K. she is at the full as in the point B. and may be seen in the mornings before sun-rise, and in the day time

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going before the Sun.

I. signifies the eye or eye from the surface of Earth beholding *Venus*.

The white is the illuminated Part of her body; *Venus* is orientall from the beginning

of this year untill February the third an i from thence she is occidental to th' nineteenth of November then orientall againe the rest of the year, she is in her greatest distance syzygy the ninth, &c. 1655.

from my house in Croe-Church Lane near  
Finsbury, London, September 15. 1654.

John Booker.

Machematical Instruments either for Sea or Land, are made by  
John Hayes at the Crose-Daggers in Moor-fields,  
Globes of all sizes are made by Joseph Moxon, and sold at his  
shop in Cornhill at the signe of *Aurum* upon mount Parnassus, together

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the with a book intituled A Tutor to Astronomy and Geography  
teaching the use of both Globes Cœlestiall and Terrestriall.

There is a small Treatise published, intituled Spirits moderated,  
printed for Wiliam Lany at the Black Moors by near Fates-bride  
the Author of these spirits mentioned in that Treatise is a person  
of knowne Integrity, they are mild, delicate and revivingly spiritu-  
full, their excellency hath invited me to give publick notice of them,  
they are to be had at Dr. Branks his house in Dukes Court within Al-  
gate. At the same W. Lany is an other Treatise intituled the mi-  
stery of Astronomy made plain to the meanest capacity, by W. B.

An Hebrew Grammer and Dictionary made very easie to the  
meanest capacity, are to be sold by H. Robinson at the thre Figges  
In Pauls Church yard, and Gr. Sanbridge at the Biblio: on Ludgate hill.

The Queens Closet opened being an incomparable peice of secrete  
Phisical & Chyurgical. Also the Doctrine of Elections Astrologi-  
cally handled by R. Sanders, to be sold by N. Brock at the Angelin Casell

The compleat Embassador, or two Treatises of the intended  
marriage of Q. Eliz: both of glorious memory comprised in Letters  
of negotiation of Sr. Fran. Walsingham her Resident in France, with  
the Answers of the Lord Burleigh, Earle of Leicesters, Sir Thom: Smithe  
and others, wherelias in a cleer mirror, may be seen the fa-  
ces of the Courts of England and France as they then stood, with  
many remarkable passages of state not at all mentioned in any Hi-  
story, faithfully collected by Sr Dudley Digges, Knight late Mr of  
the Rols in Foli. Also the Ladies Cabinet enlarged & opened con-  
taining many rare secretes & rich ornaments under three heads prefer-  
ving, conserving &c. Philicks Chirurgery Cookery and Housewifry,  
with chooye extractions of Waters, Oyles, &c. practised by the  
late Learned Chymist the Lord Rasson: The third Edition, with  
many Additions, both these printed for G. Beddoe, and T. Collins at  
their shop at the middle Temple-gate in F. e. t. stre 1.

The five of Jusep Bembeni topehi & his Miserarium magnum his 41  
Complaints & other his works are to be sold at S. Cawle in Cornhill.

Astrologia Iustiniana in fourte parts by Vincent Wing an excel-  
lent Treatise to be sold by the Company of Stationers.

Astronomia R. illustrata by Williams Ransay, sold by Nash. Ekins &  
the Gun in Pauls Church-yard,

The description and use of the universall Quad are by Tho. Shirley  
sold by Tho. Piersies at the Sun in Pauls Church-yard.

There is extant an entire Commentary upon all the old Testament  
in 4. Vols: wherein the divers Translators and Expositors literal  
& mystical of all the most famous Commentators both ancien: &  
modern are propounded, examined & judged off, for the more full  
satisfaction of the Reader in all things, the like never yet publish-  
ed in English by any, written by J. Mayer D: D: and to be sold  
by E: Dod at the Gun in Foy-lane: FINIS.